

## **SOUTH 4 GROUP FIRE**

Preliminary Analytical Air Data Summary

December 8, 2019

Project #112312

#### 1.0 Introduction

On November 27, 2019 at approximately 04:00 Central Standard Time (CST), TPC Group requested that CTEH® provide air monitoring and analytical air sampling support in response to a tank fire at the TPC Group facility located in Port Neches, Texas. CTEH® arrived on-site on November 27, 2019 at 08:00 CST and began real-time air monitoring and deploying analytical air sampling within the industrial areas and residential communities located around the TPC Facility.

This report summarizes volatile organic compound (VOC), polycyclic aromatic hydrocarbon (PAH), and asbestos analytical air samples collected since November 27<sup>th</sup>, 2019 and the analytical air sampling data received by December 7<sup>th</sup>, 2019.

#### 2.0 Air Sampling Methods

CTEH® developed and implemented an Air Sampling Analysis Plan (SAP) to document and quantify the potential release of fugitive emissions from the incident at ground level. The SAP was approved by local, state, and federal representatives of the on-site Unified Command (UC).

CTEH® collected air samples in the surrounding community areas for laboratory analysis of airborne VOCs, PAHs, and asbestos. Maps of the site location and analytical air sample locations are provided in **Attachment A**. Whole air samples for VOCs were collected using 1.4-liter evacuated canisters with a 24-hour flow controller. These samples were deployed for 24-hour periods and sent to a third-party accredited laboratory for analysis of volatile organic compounds (VOCs)¹, including 1,3-butadiene, in accordance with the United States Environmental Protection Agency (US EPA) method TO-15. In addition, air samples were collected over 24-hour periods using sampling air pumps with chemical-specific sorbent media and were analyzed for PAHs according to the NIOSH Method 5506. Integrated air sampling was also conducted to document and quantify the presence of airborne asbestos fibers (if any). All asbestos samples were sent to an American Industrial Hygiene Association (AIHA)-accredited laboratory for analysis by NIOSH method 7400 phase contrast microscopy (PCM) and NIOSH method 7402 transmission electron microscopy (TEM).

In addition, to ensure completeness, each laboratory report is also undergoing data verification and/or validation by an independent contractor. A summary of the number of samples collected since November 27<sup>th</sup> and results received by December 7<sup>th</sup>, 2019 is provided in **Table 1 (VOCs)**, **Table 2 (PAHs)**, and **Table 3 (Asbestos)**. Sampling was suspended between November 28<sup>th</sup> and December 2<sup>nd</sup>, 2019 at the following locations due to on-scene operations: AS003 and AS005.



<sup>&</sup>lt;sup>1</sup> Analysis also includes tentative identified compounds (TICs).

**Table 1: Summary of Analytical Sampling Stations – Volatile Organic Compounds** 

Location	Sample Station Start Date	Sample Station Stop Date	No. of Samples Collected†	No. of Results Received*
AS001	Nov 27, 2019	Nov 27, 2019	1	1
AS002	Nov 27, 2019	On-Going	11	8
AS003	Nov 27, 2019	On-Going	7	4
AS004	Nov 27, 2019	On-Going	11	8
AS005	Nov 27, 2019	On-Going	7	4
AS006	Nov 27, 2019	On-Going	11	8
AS007	Nov 27, 2019	On-Going	11	8
AS008	Nov 27, 2019	On-Going	11	8
AS009	Nov 27, 2019	On-Going	11	8
AS010	Nov 27, 2019	Dec 01, 2019	5	5
AS011	Nov 27, 2019	On-Going	11	8
AS012	Nov 27, 2019	On-Going	11	8
AS013	Nov 27, 2019	On-Going	11	7
AS014	Nov 27, 2019	Dec 01, 2019	5	5
AS015	Nov 27, 2019	Dec 02, 2019	5	5
AS016	Nov 28, 2019	Dec 01, 2019	5	5
AS017	Nov 28, 2019	Dec 01, 2019	4	4
AS018	Nov 28, 2019	Dec 01, 2019	4	4
AS019	Nov 28, 2019	On-Going	10	7
AS020	Nov 28, 2019	On-Going	10	7
AS021	Nov 28, 2019	On-Going	10	7
AS022	Nov 28, 2019	On-Going	10	7
AS023	Nov 30, 2019	On-Going	9	6
AS024	Nov 30, 2019	On-Going	9	6
AS025	Nov 30, 2019	On-Going	8	5
AS026	Dec 02, 2019	On-Going	6	3
AS027	Dec 02, 2019	On-Going	6	3
AS028	Dec 02, 2019	On-Going	6	3
AS029	Dec 02, 2019	On-Going	6	3
AS030-1	Dec 03, 2019	Dec 03, 2019	1	1
AS030-2	Dec 03, 2019	Dec 03, 2019	1	1
AS030-3	Dec 03, 2019	Dec 03, 2019	1	1
AS030-4	Dec 03, 2019	On-Going	5	2
AS030-5	Dec 03, 2019	On-Going	5	2
AS031-1	Dec 03, 2019	Dec 03, 2019	1	1
AS031-2	Dec 03, 2019	On-Going	5	2
AS031-3	Dec 03, 2019	Dec 03, 2019	1	1

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	Sample Station		No. of Samples	
Location	Start Date	Sample Station Stop Date	Collected†	No. of Results Received*
AS032-1	Dec 03, 2019	Dec 04, 2019	1	1
AS032-2	Dec 03, 2019	On-Going	5	3
	Total Nur	nbers	258	179

<sup>\*</sup>References counts of either Level II or Level IV validated results as received on the date of publication.

Table 2: Summary of Analytical Sampling Stations - Polycyclic Aromatic Hydrocarbons (PAHs)

Location	Sample Station Start Date	Sample Station Stop Date	No. of Samples Collected†	No. of Results Received*
AS002	Dec 01, 2019	On-Going	13	1
AS003	Dec 02, 2019	On-Going	12	0
AS004	Nov 30, 2019	On-Going	14	2
AS005	Dec 02, 2019	On-Going	11	0
AS006	Nov 30, 2019	On-Going	15	3
AS007	Nov 30, 2019	On-Going	15	3
AS008	Nov 30, 2019	On-Going	15	3
AS009	Nov 30, 2019	On-Going	17	3
AS010	Dec 01, 2019	Dec 01, 2019	1	1
AS011	Nov 30, 2019	On-Going	16	3
AS012	Nov 30, 2019	On-Going	16	3
AS013	Dec 01, 2019	On-Going	14	1
AS014	Dec 01, 2019	Dec 01, 2019	1	1
AS015	Dec 01, 2019	Dec 01, 2019	1	0
AS016	Dec 01, 2019	Dec 01, 2019	1	1
AS017	Dec 01, 2019	Dec 01, 2019	1	1
AS018	Dec 01, 2019	Dec 01, 2019	1	0
AS019	Nov 30, 2019	On-Going	16	3
AS020	Nov 30, 2019	On-Going	16	3
AS021	Nov 30, 2019	On-Going	16	4
AS022	Nov 30, 2019	On-Going	15	2
AS023	Nov 30, 2019	On-Going	16	2
AS024	Nov 30, 2019	On-Going	16	4
AS025	Nov 30, 2019	On-Going	15	2
AS026	Dec 01, 2019	On-Going	16	1
AS027	Dec 02, 2019	On-Going	10	0
AS028	Dec 02, 2019	On-Going	11	0
AS029	Dec 02, 2019	On-Going	12	0
	Total Nun	nbers	323	47

<sup>\*</sup>References counts of results as received on the date of publication.

<sup>†</sup>Discrepanies between number of samples collected and results received are due to pending data validation process.



<sup>†</sup>Discrepanies between number of samples collected and results received are due to pending data validation process.

Table 3: Summary of Analytical Sampling Stations – Integrated Asbestos Air Sampling

Location	Sample Station Start Date	Sample Station Stop Date	No. of Samples Collected†	No. of Results Received*
AS002	11/29/2019	On-Going	19	11
AS003	12/3/2019	On-Going	11	3
AS004	11/29/2019	On-Going	17	8
AS005	12/3/2019	On-Going	10	2
AS006	11/28/2019	On-Going	18	10
AS007	11/28/2019	On-Going	18	10
AS008	11/28/2019	On-Going	18	10
AS009	11/28/2019	On-Going	19	11
AS010	11/28/2019	12/2/2019	7	7
AS011	11/28/2019	On-Going	18	10
AS012	11/28/2019	On-Going	18	10
AS013	11/28/2019	On-Going	18	10
AS014	11/28/2019	12/2/2019		
AS015	11/28/2019	12/2/2019	8	
AS016	11/28/2019	12/2/2019	7	
AS017	11/28/2019	12/2/2019	7	<i>,</i> 7
AS018	11/28/2019	12/2/2019		
AS019	11/28/2019	On-Going		
AS020	11/29/2019	On-Going On-Going	18	8
AS020 AS021	11/29/2019	On-Going On-Going	17	9
AS021 AS022	11/29/2019	On-Going On-Going	16	
AS022 AS023	11/30/2019	On-Going On-Going	15 15	6
AS023 AS024	11/30/2019	On-Going On-Going	15 15	7
	· · · · · · · · · · · · · · · · · · ·			
AS025	12/1/2019	On-Going	14	5
AS026	12/1/2019	On-Going	12	4
AS027	12/3/2019	On-Going	10	2
AS028	12/3/2019	On-Going	10	2
AS029	12/2/2019	On-Going	11	2
AS033	12/5/2019	On-Going	3	0
AS034	12/5/2019	On-Going	3	0
AS035	12/5/2019	On-Going	3	0
AS036	12/5/2019	On-Going	4	0
	Total Nur	nbers	398	202

<sup>\*</sup>References counts of results as received on the date of publication.



<sup>†</sup>Discrepanies between number of samples collected and results received are due to pending data validation process.

#### 3.0 Air Sampling Results

A summary of VOC detections for the chemicals of interest is provided in **Table 4** and **Table 4b**. A summary of analytical sampling results for PAHs and asbestos are provided in **Table 5** and **Table 6**, respectively. A table of all analytical results available to date is provided in **Appendix B, C, and D**.

Table 4: Summary of Outdoor Analytical Air Sample Detections - Volatile Organic Compounds (VOCs)

	Count of	Count of	Average of	
Analyte	Samples	Detections	Detections	Detection Range
1,2,4-Trimethylbenzene	173	102	0.129 ppbv	0.0601 – 0.363 ppbv
1,3-Butadiene	173	107	25.480 ppbv	0.0603 – 286 ppbv+
Benzene	173	150	0.546 ppbv	0.0728 – 6.16 ppbv
Butane	173	153	10.965 ppbv	0.602 – 263 ppbv
Ethylbenzene	173	86	0.144 ppbv	0.0603 – 0.411 ppbv
MTBE	173	52	1.257 ppbv	0.0645 – 17.5 ppbv
Naphthalene	173	36	0.955 ppbv	0.191 – 10.2 ppbv
M&p-Xylene	173	128	0.333 ppbv	0.0948 – 1.73 ppbv
o-Xylene	173	110	0.159 ppbv	0.0634 – 0.705 ppbv

<sup>†</sup>To date, two detections of 1,3-Butadiene (1,370 ppbv and 678 ppbv) have been removed and are discussed below.

On the night of December 4<sup>th</sup>, 2019, a shelter-in-place and voluntary evacuation was enacted by UC for various residential areas southwest of the TPC Group facility. During this 24-hour sampling period, two sample locations resulted in detections of 1,3-butadiene above the Texas Commission on Environmental Quality (TCEQ) 24-hour AMCV (430 ppb), however below the TCEQ short-term AMCV (1,700 ppb). These locations were AS002 and AS003, which are depicted on the map of analytical sampling locations included in **Attachment A**. Notably, AS003 was located near the barricade at Earle St and Magnolia Ave. These values have been excluded from Table 4 above, however are summarized below in **Table 4a**.

Table 4a: Summary of VOC Detections Above TCEQ 24-hr AMCV

		AS002	AS003
		PNTX1204MC002	PNTX1204MC003
Analytical Method	Analyte	Level 2 Verified	Level 2 Verified
TO-15	1,3-Butadiene	678 ppby	1.370 ppby



Six (6) analytical air samples were collected from indoor locations of the following school campuses: Port Neches Middle School, Port Neches Elementary School and Port Neches-Grooves High School. These air samples were analyzed for VOCs and a summary of the results are provided in Table 4b.

Table 4b: Summary of Indoor Analytical Air Sample Detections – Volatile Organic Compounds (VOCs)

	Count of	Count of	Average of	
Analyte	Samples	Detections	Detections	Detection Range
1,2,4-Trimethylbenzene	6	6	0.184 ppbv	0.12 – 0.272 ppbv
1,3-Butadiene	6	6	22.683 ppbv	13.1 – 58.3 ppbv
Benzene	6	6	0.599 ppbv	0.371 – 0.847 ppbv
Butane	6	6	27.083 ppbv	19.3 – 37.6 ppbv
Ethylbenzene	6	6	0.157 ppbv	0.116 – 0.191 ppbv
MTBE	6	6	0.443 ppbv	0.295 – 0.783 ppbv
Naphthalene	6	3	0.276 ppbv	0.218 - 0.382 ppbv
M&p-Xylene	6	6	0.496 ppbv	0.351 - 581 ppbv
o-Xylene	6	6	0.194 ppbv	0.141 – 0.217 ppbv

Table 5: Summary of Analytical Sampling Detections – Polycyclic Aromatic Hydrocarbons (PAHs)\*

	Count of	Count of	Detection Range
Analyte	Samples	Detections	(ug)
Acenaphthylene	47	0	< 0.62
Anthracene	47	0	< 0.62
Benzo(a)anthracene	47	0	< 0.31
Benzo(a)pyrene	47	0	< 0.31
Benzo(b)fluoranthene	47	0	< 0.31
Benzo(e)pyrene	47	0	< 0.31
Benzo(g,h,i)perylene	47	0	< 0.31
Benzo(k)fluoranthene	47	0	< 0.31
Chrysene	47	0	< 0.31
Dibenzo(a,h)anthracene	47	0	< 0.31
Fluoranthene	47	0	< 0.31
Fluorene	47	0	< 0.62
Indeno(1,2,3-c,d)pyrene	47	0	< 0.31
Napthalene	47	0	< 0.62
Phenanthrene	47	0	< 0.31
Pyrene	47	0	< 0.31

<sup>\*</sup>These data have not undergone complete Level II verification.



Table 6: Summary of Analytical Sampling Detections – Integrated Asbestos Air Sampling\*

		Count of Lab	Count of	
Analytical Method	Analyte	Results	Detections	Range of Detections
NIOSH 7402 (TEM)	Asbestos Fibers	202	0	< 0.008 f/cc

<sup>\*</sup>These data have not undergone complete Level II verification.

### Attachment A

## Preliminary Analytical Data Sampling Locations



Project:112312 Client: TPC City: Port Neches, TX County: Jefferson



## **Attachment B**

# Preliminary VOC Analytical Data Summary



Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

	AS001				AS	AS002		
		PNTX1127M0001	PNTXLL27MC002	PNTX1128MC002	PNTX1.129MC002	PNTX1130MC002	PNTX1201MC0	
alytical thod	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Varified	Lavel 2 Verified	Level 2 Verified	Level 2 Varitie	
·15	1,1-Dichloroethane	<0.2514.e1v	< 0.0514 pope	< 0.0318 Julio	< 0.0516 pp.bv	< 0.0515 ppbs	< 0.050,6 ; ; t s	
	1,1-Dichloroethane	50 043 <i>6654</i>	< 0.049 ppby	< 0.049 aster	Ku (My ppby	< 0.048 ppby	s di pas poby	
	1.1.1-Trichloroethane	< 0.0888 apbv	40.0885 5550	< (*:00000 555%	< 0.0355 pp sv	< 0.06 HB pphy	< 0.0995 ppb	
	1,1,2-Trichloroethane	< 0.2087 NOSs	5 d dz s¥ 5557	< 0.0087 AAA	4.0.0207.6657	< 0.0387 ppby	r 0.0287 aab	
	1,1,2-Trichiorotrificoroethana	40.0887 5537	< (a)(#HH7-3559	443 (\$53 P. 555)	0.0701 ppbv (J)	< 6,6437 pplor	C0 008.7 pg/b.	
	1.1,2,2-Tetrachloroethane	< 0.0676 apbe	4.005.28	<0.0576 pppv	< 6.6575 pp. s	<0.0575 http://	< 0.067 Sppb	
	1,2-Dibromoethane	< 0.0185 heby	s did135 sssz	< 0.00.88 AAW	N 0.0385 pp sv	< 0.01815 ppby	< 0.018Seeb	
	1,2-Dichiorobenzene	< 0.7875 July	< 0.060.8 pppc	< 0.02486	< 0.0003 apps	<16.0610 ppby	< 0.0003	
	1,2-Dichisroethane	s 6 collespac	< 0.0818 2229	50 6546 5558	< 0.0608 pp.m	<.0.061.cas8	<ul><li>&lt; a 0618 ppb</li></ul>	
	1.2-Dichioropropane	< 0.0500 apby	4.0.0533.5557	< 0.0800 asav	< 0.0590 pp sv	< 0.0596 ppby	< 0.689 pph	
	1,2-Dichlorotetrafluoroethane	< 0.0458 apply	5.0.040 a 5557	< 0.0438 555	4.0.0408.6657	< 0.0436 ppbv	< 0.0458 aab	
	1,2,4-Trichtorobenzene	46.144 pp sv	<0.148 pptv	< 0.1.43 pph/	CO 146 pacy	< 0.048 ppbv	40 104 996	
	1.2,4-Trimethylbenzene	< 0.0482 apba	0.0618 ppbv (J)	0.155 ppbv (J)	0.153 ppbv (J)	0.11 ppbv (J)	< 0.0483 ppb	
	1,3-Butadiene	0.1.24 ppbv (J)	5.66 5.55v	0.515 ppbv (J)	4.0.0553.6657	< 0.0088 ppby	< 0.0563 anh	
	1,3-Dichiorobenzene	7.00M07.61V	< 0.0557 page	CONSTRUCTO	< 0.0097 pp by	< 6.6667 ppbv	< 0.0597 p. t.	
	1,3,5-Trimethylbenzene	s é dominaplac	< 0.0881 axav	50 dorf 5557	< 0.0880.ppm	4-0.063d ppb-	< u OCES, ppb	
	1,4-Dichlorobenzene	< (s.3867 apter	49.0887.5554	<0.10% ppby	st 0,0357 pp 54	< 0.0557 ppbv	< 0.6557 pph	
	1,4-Dioxane	< 0.0354 hoby	s a 655A 5557	< 0.0554 5555	rs 0.0554 pp sv	< 0.000S4 ppby	< 0.0554 eeb	
	2-Butanone (MEK)	0.297 ppbv (J)	0.87 ppbv (J)	0.995 ppbv (J)	1.01 ppbv (J)	0.663 ppbv (J)	0 508 ppbv (J	
	2-Chloratoluene	<0.0606 apba	1000 Care 1000	< 0.000 g g g g y	s10.0303 pp. s	< 0.0805 (E.E.)	< 0.0803 ppb	
	2-Propanol	< 0.0882 poby	v ð ðaak svok	d Calabak	< 0.0888 PP24	< 0.0±82 ppbv	< 0.0892 aab	
	2,2,4-Trimethylpentans	<0.2956 a LV	< 0.0456 pppc	0.329 pp tv	< 0.0450 pp by	< 0.0455 ppby	< 1.0450	
	4-Ethyltoluene	so) page spiba	< 0.0888,5559	0.14 opbv (J)	< 0.0888 pp.%	< 0.06 au pobe	< 0.000 Sppb	
	4-Methyl-2-pentanone (MISK)	< 0.088 pp w	< 0.035 pphe	0.39 ppbv (J)	< 0.665 ppb+	0 121 ppbv (J)	< 0.095 aab	
	Acetone	4 1.5 ppbv	7.66 ooby	8 C3 555V	8.73 pp.vv	10 Vippby	7 1.1 ppbv	
	Acetonitrile	46 285 pp.w	< 0.6 SS pplov	< 6.235 pph-	40.635 ppay	< 0.2855 ppbv	4.0 235 554.	
	Acrylonitrile	5 0 225 ipp ov	< 6.225 ppby	selli. Unite	< 0.226 ppby	< 0.225 a a silv	dec 988.02	
	Allylichloride	< 0.0546 apply	sid dead soor	< 0.0548 now	< 0.054u pp sv	< 0.0048 ppby	< 0.054 Jack	
	Senzene	0.228 ooby	0.501	0.7% ppov	0.142 ppbv (J)	0.162 ppbv (J)	0.20 ppbv	
	Senzyl Chloride	s di attas spac	< 0.0588 5559	50 05 sa 5558	< 0.0598 pp.m	4.0.0598 668-	< a 60verppb	
	Bromodichloromethane	x 0.04855 apby	4.0.0036 5556	x 0.0x 88 abay	< 0.0435 pp oc	< 6-64 88 ppby	< 0.0435 pph	
	Bromosthana	< 0.215 pp.%	< 0.21 apple	< 0.218 ppby	< 0.21.6 app.	Kola HEppba	< 0.315 506	
	Sromoterm	40.079£ 5667	< 0.0788 asav	45 62 86 5554	< 6.6768 pp.m	< 0.0735 pobe	10.676.833.8	
	Bromomethane	< 0.0605 apba	< 0.0878	k 6 0505 ppps	< 0.0509 pp. 6	< 0.0609 p.t.»	< 0.0609 ppb	
	Sutane	r 46 ppbv	7.97 5.96v	2 73 9997	1.45 p.50v	1. 31 poby	281pptv	
	Carbon distriffide	70.7594 July	< 0.0544 pope	0.183 ppbv (J)	< 0.0504 pp to	< 0.05% ppby	0.197 ppbv (.	
	Carbon tetrachionide	0 06 <b>71</b> ppbv (J)	0.0715 ppbv (J)	0.0739 ppbv (J)	0.0635 ppbv (J)	0.0806 ppbv (J)	0.0625 ppbv (	
	Chlorobanzene	< (4,080), apby	60 0801 yyw	< 0.0600, 55.W	< 0.0501 pp sv	< 6 GE (a), ppby	< 0.090.i ppt	
	Chloroethane	< 0.0488 beby	5-0-04 sa 5557	< 0.00 88 5550	N 0.0433 pp 54	< 0-0409 ppby	< 0.0489 cot	
	Chloroform	5 0 05 Pallypay	s 0.0674 5559	46 05 PA 5554	< 6.6974 pp.m	< 0.0374 ppb-	C2 0574 ppt	
	Chloromethane	0.538 A4 V	0.817 pppv	0.225 pp. v	0.709 ppbv	0.635 ppb:	2,69411117	
	cs-1.2-Dichloroethane	< 0.0889 pebv	v 0 0 mas 5557	< 0.0889 AAA	1,0,0389 pp.vv	< 6-6989 ppby	r 0.0339 aat	
	cls-1,3-Dichioropropene	<0.0588 A EV	< 0.0888.5554	C 0.0588 JULA	< 0.0988 pp pv	< 6.0688 ppby	< 0.0988	
	Cyclohexane	0.175 ppbv (J)	0.137 ppbv (J)	0.0967 ppbv (J)	0.107 ppbv (J)	0.101 poby (J)	0 151 ppbv (.	
	· ·	< 0.0484 appv	40 00 00 000 40 00 00 000	< 0.0×04 ppov (p)	4.0,0696 pp 54	<0.000 pphy <0.000 pphy	< 0.0494 ppt	
	Dibromochloromethene Dichlorodifiuoromethene	0.441 paby	0.43.555	0.471.6657		0.469 ppbv	1	
		Guid ppby	8 81 556V	10.8 asav	6.6 ppbv 4.4 kp v w	1 Supply	u Peeppby 5.97 ppby	
	Ethanol	< 0.050 pan	200878 Julia	0.133 ppbv (J)	10.0505 pp. s	0.0948 ppbv (J)	< 0.0665 ppb	
	Ethylbenzene		0 0775 ppbv (J)	0.1135 ppsv (0) 0.221 ppsv			0.151 poby (J	
	Heptane Hexachioro-1,3-butadiene	9.3.66 ppbv (3) 2.3.0858,		400000 1000 400000	0.0807 ppbv (J) < 0.0000.ppbv	0.0877 ppbv (J) <10.0635 ppbv	< 0.0000 til	
		n to a notice of a	< 0.0656 pppc < 0.0668 pppc	5 0 000 5 555 5	< 0.0582 pp.m.	< 0.05 / 8 ppps < 0.05 / 8 ppps	< 0.000 a m	
	Isopropythenzene	k GUIBAS apiby	4 0.000m 2004 40.0346 5554	0 GH ppsy	0.19 ppbv (J)	0 884 ppby (J)	< 0.0945 ppt	
	m&p-Xylene Methyl Butyl Ketone	< 0.0882 Asby	0 0909 ppbv (J)	0.0683 ppbv (J)	0.112 ppbv (J)	0 See 999V (J) < 0 0 000 ppby	0.13 ooby (J	
		40.0875.585c	< 0.077E abay	40.03 (3.55 555)	< 0.0770 pp sv	< 0.0223 ppbn	C0 6770 pd	
	Methyl methacrylate		1	0.138 ppbv (J)				
	Methylene Chloride	0.325 ppbv (J) < 0.0505 pebv	0.13 ppby (J)		1.1 H by	0.865 ppbs	0.163 ppbv (.	
	MTBE		0.713 555V 0.814 555V	0.14 ppbv (J) 0.4 % pp ov	4.0.0909.665v	< 0.0008 ppbv 2.943 ppbv	r 0,0509 act	
	n-Hexane	0.67 ppby 50.194 pp 57	1	n S.Sau opbe	6.258 ppbv		0.399 ppbv	
	Naphthalene	1	< 0.134 ppby	* 0.0588 555v	KU 164 ppby a norska kultur	< 2.154 ppby word onesis.	s 0 154 byb a nichtstakk	
	Nonana	< 0.0863 apbv	40.0363.55%		< 0.0353 pp. w 0.0000 pp.bu (0.000)	< 0.05.00 ppby n. 1.20 min. (1)	< 0.60943 ppt.	
	o-Xylene	< 0.0860 MeV	9000 m 9997	0.156 ppbv (J)	0.0802 ppbv (J)	0 1.29 ppbv (J)	< 0.0638 oct	
	Pentane	Liso pphy	0.707.555V 0.00.444u	Lilippiy a xx	0.56 p.tov	0.708 pptv 2 nonces s s	1.05 ppbr	
	Propene	< 0.0982 apbe	8.78 5555	8.77	10.0932 pp.s	< 0.0232 Lt.L v	< 0.0802 ppb	
	Styrene	< 0.0465 appv	5 0 0405 5557	< 0.00 85 AAAA	n 0.04u0 pp sz	0.0643 ppbv (J)	< 0.0460 ach	
	Tetrechloroethylene	< 0.0487 July	0.0654 ppbv (J)	0.277 pp av	4.0.0497 EE 9V	< 0.0467 ppbs	< 0.0497 a. t.	
	Tetrahydrofuran	s di affae saba	< 0.0508 5559	< 0.000 a popul	< 0.0508 pp.bv	r. 0.0508 ppb-	< 0.0000 ppb	
	Toluene	0.253 pobv	0.504 5559	J. Ož. popov	0.485 ppbv	0.32 ppbn	0.479 ppbv	
	trans-1,2-Dichloroethene	< 0.0454 hoby	5-0-08CA 5757	< 0.0454.555	1.0.0494.6657	< 0.0484 ppby	< 0.0464 pp.t	
	trans-1, 3-Dichloropropene	40 0495 wax	< 0.04000 appv	440-086-95 55556	< 6-64-85 pp.m	< 0.0435 pphe	C0 6458 (A)	
	Trichisraethylene	< 0.0846 apby	1000 CO	< 0.0545 pppv	<16.6545 pp. s	< 0.0545 pp.t.»	< 0.0645 ppb	
	Trichioroftuoromethane	d zuz baby	0.203.559	0.245 pp sv	G 208 ppby	0.225 ppbv	0.188 ppbv (J	
	Vinyl scetare	40.7839 adv	<0.00009 pppc	40,0532,000	< 0.009yearsy	< 0.0639 ppby	< 0.0689	
	Viriyi Bromide	s é džaž spba	< 0.0737 asav	5/0 dVaV 555a	< 6-6707 pp.m	rs 0.0227 ppb-	< u 6727 ppb	
							,	

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		A\$002				ASOO3		
		PMTX1202MC002	PN7001203MC000£	PNTX1204MC002	PNTX1127MC003	PNTX1202MC003	PNTX1209MC0	
alytical athod	Analyte	Level 2 Verified	Lavel 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varilia	
-15	1,1-Dichibroethana	<0.2514.a.17	< 0.0514 5550	< 0.0548 Julio	< 0.0516 pp by	< 6.0515 ppby	< 0.0000 A 1 1 to	
	1,1-Dichkroethene	5 0 04 a pp 5 a	<0.049 ppby	n 0.049 dabh	Ku (49 ppby	r 0,049 apby	NG JAB VOSV	
	1.1.1-Trichloroethane	< 0.0865 apte	40.0888 5554	< 0.0888 5559	< 0.0335 pp sv	< 0.06 EEE pplov	< 0.6995 ppb/	
	1,1,2-Trichloroethane	< 0.0387 poby	50 0887 5557	< 0.0287 5555	N 0.0297 pp sv	< 0.0887 ppbv	r 0.6287 aab	
	1,1,2-Trichiorotrificoroethana	(J) vdqq BE80 0	< 0.06H7 5559	0.0708 ppbv (J)	< 0.0887 pp.w	0.0749 ppbv (J)	0.0815 ppbv (.	
	1.1,2,2-Tetrachiorcethane	< 0.0576 apbir	7 0.0575 Julius	< 0.0076 popy	<16.6325 pp. v	<0.0575 ppt =	< 0.0673 ppb	
	1,2-Dibromoethane	< 0.0165 activ	5-6-61 s0 557	< 0.00.85 5550	N 0.0.195 pp. SV	< 0.01815 ppbv	< 0.008Veet	
	1,2-Dichlorobenzene	4.9.0803 Juli V	s 0 0608 pope	<0.0893 Julio	< 0.0003 pt tw	< 0.0643 ppby	< 0.0003 E	
	1,2-Dich-Isroethane	s discife spba	< 0.0818 appv	50 0010 5557	< 0.0618 pp.m	<.0.061.cas8	< a 6618 ppb	
	1.2-Dichloropropane	< 0.0filis apter	40.0533.5554	< 0.0888 asav	< 0.0599 pp sv	< 0.0599 pphy	< 0.6899 pph	
	1,2-Dichlorytetrafluoroethane	< 0.0458 appv	5-0-040a 5557	< 0.04 50 55%	n 0.0493 6657	< 0.0458 ppby	< 0.0458 aab	
	1,2,4-Trichiorobenzene	46 JAA pp sa	<0.148 ppby	< 0.1.43 ppl/r	CO 146 pp. 67	< 0.348 ppbv	0.0 149 996	
	1.2,4-Trimethylbenzene	0.102 ppbv (J)	vdee BSLC	0.156 ppbv (J)	<10.0483 pp. s	0.274 ppby	0.16 ppbv (J	
	1,3-Butadiene	44.4 ppby	90000	676 5559	2.1.7 p.s.w	100 pp./v	84.1.ppbv	
	1,3-Dichlorobenzene	< 0.2587 lg EV	< 0.0597 pope	< 5.0507 Julia	4 0.0 097 pp by	< 6.6667 ppbv	4.0.0507 p. t.	
	1.3,5-Trimethylbenzene	s el de rit spby	0.0734 ppbv (J)	s 0 dura book	< 0.0883.pp.w	0.073 ppby (J)	< a GCP3.ppb	
	1,4-Dichiorobenzene	k (k.0867 apby	40.0883.555	< 0.0887 558v	< 6.0557 pp.54	< 0.0557 ppby	< 0,6557 ppf.	
	1,4-Dłoxane	< 0.0354 appv	s a acca soor	< 0.0554 55%	4.0.0994 pp.5v	< 6-6654 ppby	< 0.0884 nab	
	2-Butanone (MEK)	0.404 ppbv (J)	0.782 ppbv (J)	0.854 ppby (J)	0.274 ppbv (J)	Lee pptv	0 592 ppbv (J	
	2-Chiorotoluene	< 0.050.5 apba	< 0.0825 July	< 0.000 ppp v gy	< 0.0308 pp. s	< 0.0005 HEV	<1.0603.ppb	
	2-Propanol	0.447 ppbv (J)	0.871 poby (J)	1.06 ppbv (J)	1.0.0382.6657	1,54,6654	0.62 poby (J	
	2,2,4-Trimethylpentage	0.0948 ppbv (J)	0.161 ppbv (J)	0.0876 ppbv (J)	4.0.0450 as av	0.0951 ppby (J)	0.147 ppbv (.	
	4-Ethyltoluene	000 <b>46 ppuv (0)</b> 00 0000 ppuv (0)	0.161 ppbV (5) 0.204 pppV	0.105 ppbv (J)	< 0.0888 pp.m	0.0831 ppbv (5) U 836 ppbv	0.163 ppbv (J	
	4-Emyttoluana 4-Methyl-2-pentanone (MiBK)	0.0741 poby (J)	0.106 ppby (J)	< 0.105 ppsv (7) < 0.06 Supity	< 0.066 ppb+	1.08 ppbv (J)	0 100 ppov (- 0.0 Biblio 20	
	Acetone	< 8.87 AAN	7.25 ssev	8 88 555V	4.97 p.s.sv	1.2 1 oobs	5 6 aaby	
		46 235 pp or	< 0.5 Stipping	< 0.235 oabe	10155 555	* 0.865 oobv	40.895.554	
	Acevonitrile		A Company of the Comp				:	
	Acrylonitrile	\$ 0.2250 pp. pv	<10.225 ppby	< 0.000 ptv	< 0.226 ppby r. 0.0540 ppby	< 0.226 pp s v	dec 988.02	
	Allyi chloride	< 0.054 6 Apply	5-0-05AC 5557	< 0.0548 page		< 0.000 Sippley	< 0.054 Josh	
	Senzene	0.79 ppbv	0.750	1.7 pptv	6.249 ppby	1,994 j. pby	0.77 ppbv	
	Senzyi Chloride	s é at se oper	< 0.0598 ASAV	50 65 sa 555a	< 0.0598 pp.m	n 0.0538 ppb-	< a 60v8 ppb	
	Bromodichloromethere	x 6,0485 apbv	4.0.0036,0004	< 0.0% BB 555%	< 0.0435 pp sv	< 6 64 BB ppby	< 0.0435 pph	
	Bromoethana	< 0.216 pp.n.	< 0.21 J ppb-	<0.818ppbv	< 0.2.6 ase-	Kid al Elipphy	< 0.016 555	
	Bromotorm	40.0398.5657	s 0.0786 abay	4.0 (\$7.9%) 5.556	< 0.0768 pp.m	< 0.0235 ppbe	40 676.8 pp.b	
	Bromomethane	< 0.0809 apbr	< 0.08°3w	< 0.000 B popy	<10.0309 pp. 6	<0.0609 pp.	< 0.0809 ppb	
	Sutane	La sepploy	88.2 556v	157 5559	2.86 p.53v	3.L v pobv	25.9 ppbv	
	Carbon distilfide	0.096 ppbv (J)	< 0.0544 pope	0.885 pp av	< 0.0544 pp by	1.465) ptv	< 0.0544 (1)	
	Carbon tetrachionide	0 0763 ppbv (J)	0.0851 pabv (J)	0.0 <b>77</b> 5 ppbv (J)	0.0736 ppbv (J)	0.0776 apbv (J)	0.0861 ppbv (	
	Chlorobenzene	< (4060), apby	49.9631.5554	< 0.0803, 55%	< 6.090Lpp.sz	< 0.0000 ppby	< 0.040.i pph	
	Chloroethene	< 0.0488 asbv	NO 000 8 8 9 9 9 9 7	< 0.00 88 page	4.0.0489 pp.54	< 0.0489 ppby	< 0.0499 anb	
	Chloroform	49.057a spay	s (n0624-5559	46.6574.5554	< 0.0574 pp.m	< 0,0374 ppb-	C0 0574 pub	
	Chloromethane	0.633 July	0.842 5550	6.225 pp. v	0.515 pptv	0.768 ppby	0.200.1118	
	cis-1,2-Dichtoroethena	< 0.0889 activ	við ðiras vyva	< 0.0209 5555	4.0.0389.6654	< 0.0309 ppby	< 0.4999 eet	
	cls-1.3-Dichioropropene	49,2885 July	< 0.0688 pppc	< 0.05886	< 0.0000 ap. 50	< 0.0688 ppbs	< 0.0988 i.i.t.	
	Cyclohexana	0.53 ppby	0.27 : 5554	0.383 pp.vv	0.0983 ppbv (J)	J SP1 pptv	0.267 nebv	
	Dibromochloromethane	< 6.0494 apby	400000000	< 0.04.84 pppy	< 0.0494 pp.sa	< 0.0494 pptry	< 0.0494 ppf.	
	Dichlorodifluoromethere	d SzC paby	0.564 5559	0.583,6657	6-427 ppby	0.51.3 ppbv	J 669 ppby	
	Sthanol	3 91 ppbv (J)	1 44 55by	5.64 5559	5.46 poor	22.6 poby (J)	4.2 oobv	
	Ethylbenzene	0.137 ppbv (J)	vdec BS.C	6.28 pp. v	< 6.050% pp. 4	0.294 ppby	2.055 pp. v	
	Heptane	d ess poby	0.888 aaav	d 46 pppv	1.0.0 úz a pp sv	0.393 ppbv	J 222 ppbv	
	Hexachioro-1,3-butadiene	7.07856 July	< 0.0000 pppc	46,3886,000	< 0.0000 pp. pv	< 0.0633 ppby	47,0000.118	
	Isopropythenzene	s a utice spby	< 0.0588 ANN	50 690a 555a	< 0.0382 pp.m	< 0.05 J3 ppb-	< 0.000 Pppb	
	m&p-Xylene	0.802 ppbv (J)	0.782.5552	4) AE 19994	< 0.0965 pp.sk	0.793 ppbe	0.857 ppbv	
	Methyl Butyl Ketone	< 0.0882 Appv	0 0751 ppbv (J)	0.106 ppbv (J)	5.0.0 382 0.054	0 577 ppby (J)	r 0.0682 aat	
	Methyl methacrylate	40.0274.5667	s 0.0778 abay	46.6273.5554	< 6.6770 pp av	< 0.0223 ppbe	40 6770 pph	
	Methylene Chloride	0.196 ppbv (J)	0.285 pppv	< 0.04 65 pppy	0.133 ppbv (J)	0.265 ppby	2.002.21.11.4	
	MTRE	0.16 ppbv (J)	0.88 Aphy	0.883.6657	0.415 ppby	0 138 ppbv (J)	J 647 ppbv	
	n-Hexane	0.868 peby	0.836	3.08 5554	6.207 ppby	1.18 ppts	5.875 ppbv	
	Naphthalene	5.0 ESA pp 57	I Ca vote	0.308 ppbv (J)	Ku 164 ppby	< 2.154 octv	1.03 pp.	
	Nonane	< 0.0888 apby	40 0363 yyy	< 0.0588 335v	e 0.03333 pp. se	< 6 GEE ppiss	< 0.03943 ppt.	
	o Xylene	0.123 ppbv (J)	0.800 5559	0.18 ppby (J)	1,0,0,33 pp.54	0.31.9 ppbv	J 242 ppbv	
		2.38 ceb-	a expeter	6.26 ppp9 (2)	0.655 ppbe	Edit ppiv	2.65 ppbe	
	Pentane		4 0.0930 July		100 55 pp.5 110 0533 pp.5	40.0792 title	2,0 spp.m 5,5 ,54 v	
	Propene	8,80 ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	1	17.5 .0.67 0.100 pphys ( )			;	
	Styrene	0.177 ppbv (J)	0.000 5559	0.199 ppbv (J)	n 0.04 J 0.66 v a	0.207.6664	0.183 poby (J	
	Tetrachioroethylene	< 0.0487 to 1 k	< 0.0457.5556	4 G 3 G 3 7 July 1	< 0.0497 pp by	<10.0467 ppby	4.0.04971	
	Tetrahydrofuran	s d of de spby	< 0.0508 AAA4	50 0800 5554	< 0.0508 pp.50	r. 0.0508 ppb-	s a occepat	
	Toluene	0.616 bbbv	1.E ppbv	0.921 pp.sv	0 1.39 ppby	2 (X) ppb//	1. 1.9 pptv	
	trans-1,2-Dichloroethene	< 0.0454 Appv	50 080A 5557	< 0.0484.55%	1.0.04-4-6654	< 0.0484 ppby	< 0.0464 pp.t	
	trans-1, 2-Dichloropropena	40.0435 5557	< 0.04000 5559	46.9635 5556	< 6-64-88 pp w	< 0.0435 pphe	10 64 EE pub	
	Trichioroethylene	< 0.0545 opby	1. 4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	s 6 0545 pppy	< 0.0505 pp. s	<.0.0525 p.t.»	< 0.0645 ppb	
	Trichiorofluoromethane	dizisti pobv	0.08£ 555V	0 900 pp sv	G-208 ppby	0.259 ppbv	6-25 ppbv	
	Vinyl scebste	70.7539 July	< 0.0689 popu	46,0838,000	< 0.0000 pp.pv	< 0.0639 ppby	< 0.0689	
	Viriyi Bromide	s o džaži spba	< 0.0727 ANN	50 67a7 555a	< 6-6707 pp.m	rs 0.0227 ppb-	< u 6727 ppb	
	Vinyi chloride	< 0.0867 apby	4.6.6657 5554	< 0.0v.87 355v	< 6.6457 pp. sk	< 6-64-57 ppby	< 0.0457 ppb	

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
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If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS003					004 :
ytical		PMTX1204M0003	FN70c127MC004	PNTX1128MC004	PNTX1129A/C004	PNTX1130MC004	PNTX1201MC00
nod	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varified
5	1,1-Dichioroethane	<0.0514.64×	< 0.0614 5557	< 0.05136	< 0.0514 pt pv	<16.0514 ppbs	< 0.090.6 p. Ev
	1,1-Dichtoroethene	50 04 a pp 57	< 0.049 ppby	n 0.049 dabh	Ku (As ppby	< 0.048 doby	s dipas sobv
	1.1.1-Trichloroethane	s 0.0665 aptiv	49.0885.5554	< 0.0888 abov	< 6.0335 pp w	< 0.06 88 ppby	< 0.5665 ppb-
	1,1,2-Trichloroethane	< 0.0087 pebv	5 d de s7 5557	< 6.0087 5556	1.0.0237 pp sx	< 0.0387 ppbv	r 0.0287 seb-
	1,1,2-Trichiorotrifiuoroethana	0 0738 ppbv (J)	0.0789 ppbv (J)	46.0587.5554	0.0712 ppbv (J)	< 6.0487 ppb-	10 0887 pp by
	1.1,2,2-Tetrachioroethana	< 0.057.6 apper	7 0.0526 Julian	< 0.0076 popy	< 0.0575 pp. 6	<.0.0570.pp.	< 0.067 Sppby
	1,2-Dibromoethane	< 0.0185 activ	s did latiousy	< 0.0088 55%	4.0.0.185 pp.57	< 0.0185 ppbv	< 0.0185 eeb-
	1,2-Dichiorobenzene	< 0.080Sue EX	< 0.060,8,5555	4.00803.000	4.0.0003 (1.0)	< 6.6603 ppby	< 0.000% at 15
	1,2-Dichiprosthane	v 0 dCTE spbz	< 0.0818 5554	50 00 IC 5558	< 0.0818 pp.m	n 0.063 u 665+	< a OCLS pain.
	1.2-Dichioropropane	< 0.0889 aptiv	40.0533.555	< 0.0500 page	< 0.0533 pp. vz	< 6.6599 ppby	< 0.659 pph
	1,2-Dichlorotetrafluoroethane	< 0.0458 Appv	5 0 045 a 5557	< 0.04 SS 55%	N 0.0408 6657	< 0.0438 ppby	< 0.0458 acts
	1,2,4-Trichlorobenzene	46.148 pp or	< 0.148 pphy	< 0.143 ppbe	40 146 pp. V	< 0.348 ppbv	40 148 year
	1.2,4-Trimethylberizene	0.141 ppbv (J)	0.0749 ppbv (J)	0.145 ppbv (J)	10.0383 pp.s	0.0847 ppbv (J)	0.0812 ppbv (.
	1,3-Butadiene	J. rZu poby	1 96 ppbv (J)	20 7 oppy	N 0.0503 pp 57	< 0.0088 ppbv	r 0.0543 aab
	1,3-Dichiorobenzene	7 0.7597 July	< 0.0557 5550	7 G.0887 Julio	40.0097 pp. ov	< 0.0567 ppbv	4.0.0527
	1,3,5-Trimethylbenzene	s di dürül splay	< 0.0481, 222v	50 dord 555v	< 0.0880, pp.m.	< 0.06%Lppb-	Ku OCFO, ppin
	1,4-Dichiorobanzene	< 0.0567 apter	40.0557.5557	< 0.0887 55%	K 0.0357 pp 54	< 0.0557 ppbv	< 0.6557 ppt/
	1,4-Dioxane	< 0.0554 appv	N 0 000A 5557	< 0.0554 5550	N 0.0554 66 57	KIG-GCSJ ppby	< 0.0554 eeb-
	2-Butanone (MEK)	0.854 ppbv (J)	0.425 ppbv (J)	ê piyar	0.564 ppbv (J)	0.294 ppby (J)	0 558 ppbv (J)
	2-Chloratoluene	< 0.000 d ppbr	< 0.0808 July	< 0.0006 popy	Y 0.0 903 pp. 4	< 0.0805 pp. 1	< 0.0605 ppb.
	2-Propanol	1.06 ppbv (J)	0.955 opby (J)	1.07 ppbv (J)	1.0.0882 66 57	< 0.05 (2) ppbv	r 0.0882 netv
	2,2,4-Trimethylpentane	0.0841 ppbv (J)	< 0.0486.5556	0.139 ppbv (J)	< 0.04 SUBBOW	< 0.0455 ppby	< 0.0450 pp. 65
	4-Ethyltoluene	0.13 ppbv (J)	< 0.0666 3334	0.1115 pobv (J)	< 0.0688 pp.50	1,0,06 Juliobbr	<u 0008.ppb<="" td=""></u>
	4-Methyl-2-pentanone (MIBK)	0.1.09 ppbv (J)	< 0.035 ppbe	0.148 ppbv (J)	< 0.046 ppb+	s didentipas	0.0945 ppbv (.
	Acetone	C 29 ppby	4.65 aabs	Sule popy	7.85 posv	3 3d poby	7.62 ppbv
	Acevonitrile	4.0.235 pp.w	< 0.000 ppby	< 0.235 ppb-	10.535 pp. v	< 0.886 ppb+	40.885.5557
	Acrylonitrile	s C Singles by	< 0.225 ppbv	<0.111.0 pt/s	< 1.226 ppby	4.0.226 a a siv	< 0.2% poby
	Allyl chloride	< 0.0546 appv	s a asac soor	< 0.0548 5550	1.0.0546657	< 0.0048 ppby	< 0.054 Jenb
	Senzene	2.3 ppgv	0.80 pp4 v	3.15 9999	0.137 ppbv (J)	0.131 ppbv (J)	U.Zád ppby
	Benzyl Chloride	s di all'ae spisa	< 0.0598 ANN	v 0.05 s a 555 z	< 0.0598 pp.%	4.0.0598 seb-	< a GCv8 ppb
	Bromodichloromethane	x 0.0485 apbv	40.0496.5556	x 6.6x-88 555x	4 0,0035 pp ov	< 6-64.58 ppbv	< 0.0435 ppb
	Bromosthana	< 0.316 pp.55	< 0.23 - 665-	< 0.21.5 ppby	< 0.21.6 see -	<ul> <li>&lt; a #16 ppby</li> <li>&lt; a #16 ppby</li> </ul>	K OLDIS ANDV
	Bromotorm	40 019 E 15 EV	< 0.0789 abay	0.167 ppbv (J)	< 0.0768 pp.sv	< 0.0735 ppbe	10 676 a puly
	Bromomethane	< 0.0809 apba	< 0.0818 Julian	< 0.0000 pppy	< 0.0569 pp. s	< 0.0609 EEL v	< 0.0609 ppb
	Sutane	3-i3 paby	3.37 ANN	∪ 55 pppv	1.55 p.o.v	2.25.0084	2 x 9 ppby
	Carbon disulfide	7 0.7504 July	0.102 ppbv (J)	2.32 popy	< 0.0584 pp by	< 0.0544 ppbv	0.126 ppbv (J
	Carbon tetrachioride	0 0883 ppbv (J)	0.0864 pobv (J)	(J) vdqq (70.0	0.0766 ppbv (J)	0.0781 ppbv (J)	0.0637 ppbv (
	Chlorobenzene	< 0,0801, apte-	49.0001.5554	< 0.0800.00m	< 0.0501 pp ov	< 0.0000, ppbv	< 0.0904 pph
	Chloroethane	< 0.0489 Aster	5 0 0 4 d d 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	< 0.00 88 55 M	4.0.0489 pp.54	< 0.0409 ppby	< 0.0499 aab
	Chloroform	4 0 05 74 (pp.)	K 0.0674 5559	46.0574.5554	< 0.0574 pp.m/	< 0.0574 ppbe	C0 0574 ppb
	Chloromethane	0.258 p.4 v	0.848 5559	6.949 pp.v	0.694 ppbv	0.63% ppby	7.575.1114
	cis-1,2-DidHoroethene	K 0.0000 Appv	5 d d cas 5557	4 0-0889 AAW	< 0.0389 solve	< 0.0709 ppby	r 0.0399 eeb-
	cls-11.3-Dichioropropene	< 0.2588 July V	< 0.0000 a sec 1.0	< 0.0588 Julia	< 0.0988 pp. 3v	< 0.0588 ppby 0.105 ppby 0.105 ppby	4.0.0588
	Cyclohexane	0.408 pyby	0.0866 poby (J)	0.11.spbv (J)	0.0691 ppbv (J)	0.105 ppbv (J)	0 158 ppbv (J
	Dibromochloromethane	< 0.0494 apby	400000	< 0.04-94-5555	4 0,0696 pp 54	< 6 Garga pphy	< 0.0494 ppb
	Oichlorodifluoromethere	J 62 ppbv	0.536.555	0.454.6657	0.48 pass	0.448 apbv	u 414 ppbv
	Ethanol	8.78 ppb+	A AR Syby	.12 ppbe	7.55 p.vvv	5.00 ppiv	14 4 ppbe
	Ethylbenzene	0.218 July	7 0.0806 Jour 0.112 ppby (J)	0.0962 ppbv (J)	4.0.0505 pp. 4 0.007 - 44 (0)	0.112 ppbv (J)	< 0.0803 ppb
	Heptanii	d r76 poby		0.193 ppbv (J)	0.037 apbv (J)	0.0926 ppbv (J)	0.166 ppbv (J
	Hexachioro-1,3-butadiene	40,0856.adv	K O OEBE pope A circum a call	7 (2) (3.5.5) (2.5.5) A (2.7.5.7) makes (1.0.5.5)	<0.0000 pp.bv <0.0000 pp.bv	4.0.0635 ppby 2.0.05, 9.224	< 0.0000 a a b < 0.0000 a ppb
	Isopropyibenzene	v 6.0003 spb7 -6.483 ssb7	< 0.0568 page 0.134 ppby (2)	0.0757 ppbv (J)	0.102 poby (J)	n 0.05 J3 ppb+ 0.005 mmhv / P	:
	mSp-Xylene Mathad Rutal Ketana	< 0.0582 Asby	0.134 pppv (a)	0.22 ppbv (J) 0.218 ppbv (J)	0.152 ppbv (2)	0 235 ppbv (J) < 0 0000 ppbv	0.155 ppbv (J r 0.0682 ccb
	Mathyl Butyl Ketone					< 0.0773 nobe	:
	Methyl methacrylate	40 0275 spbv 0275 54 v	5 0.0778 5559 0 14 mmha (A	45 62 23 5554 44 23 555 55	<6.6775pp.m 8.48ppm		10 0770 pply 1.10; ptsy
	Methylene Chloride MTBE	1.61.ppbv	0.14 ppbv (J) - 0.0555 vvvv	6.318 pp.s 6.155 ppby (J)	5.4 5.000 4.0.0005 6657	2.55 ppbv < 0.005 ppbv	- 2,090 Seeb
		LU4 ppbv				5.82 pptv	:
	n-Hexane Nontributana	0.224 ppbv (J)	0.273 July 40-134 ppby	0.565 pp av r. 0.154 apbr	6.828 ppbv < 0.104 ppbv	5.82 ppmv < 0.154 ppmv	0.635 ppbv <0.154 ppbv
	Maphthalene	< (4.00003 apps	49.938.3 AAA 8.6 TW bbox	< 0.0000 550v	<ul> <li>4.0.0353 pp.57</li> </ul>		:
	Nonana				5 0.0303 pp.54 5 0.0388 pp.54	< 0.00 ppby 0.11 ppby (1)	< 0.00993 ppb
	o-Xylene	0.199 ppbv ( <i>i</i> )	50 00 re 5557 3 6 5 5 5 5 5	0.104 ppbv (J)		0.11 ppby (J)	0.0709 ppbv (
	Pantane	SUB4 ppb-	0.534 555V	LHH NANG	0.475 ppbe	0 Kelppby	1,34 pp8#
	Propene	14.41117	< 0.0000 minutes	7.2 ppby	110.0932 pp. 4	< 0.0752 EEE v	< 0.0932 ppb
	Styrene	a zC4 poby	0 0685 ppby (J)	< 0.00 85 ppm	1.0.04.056657	< 0.0485 ppby	r 0.0465 aab
	Tetrachloroethylene	0.481 baby	< 0.0457 5555	< 0.0487 Julio	< 0.0497 pp pv	< 0.0467 ppby	< 0.0497 a.s.b.
	Tetrahydrofuran	s di albas spac	< 0.0508 5559	50 650a 5554	< 0.0508 ppps	1,0,05/28 6661	K J GCG8 ppb
	Toluene	2 f poor	0.587 5557	J. BB popy	G ECIS pplov	0.29% ppbn	0 Y3.7 ppbv
	trans-1,2-Dichloroethene	< 0.0464 Apby	5 0 046A 5557	< (-)(V-84-555)	n 0,0494 6657	< 6-6484 ppby	< 0.0464 apb
	trans-1, B-Dichloropropene	4.0 0495 spaw	< 0.04005 appe	46 (9435, 555)	< 6-64-88 pp w	< 0.0435 ppbe	CO GALERAIN
				1.75 2.85 8.85 4.44 4.4	1 < 0.0345 pp. s	<.0.0585 http://	< 0.0645 ppb
	Trichioroethylene	< 0.0546 apby	C000848 1000	< 0.0545 pppy			
		d z7s poby	0.291 ppbv (J)	0.212 pp pv	0-206 ppby	0.21.1 ppbv	0.183 pobv (/
	Trichioroethylene	1					0.383 pabv (/)

Laboratory non-detections are reported as less than ("K") the laboratory method detection limit
Laboratory requires an expected by the right of consequencing detections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

3. The identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS004	:			AS:	00S :
		PN1X1202M0004	PNTX:1203MC004	PNTX1204MC004	PNTX1127MC005	PNTX1202MC005	PNTX1203MC00
lytical hod	Analyte	Level 2 Verified	Level 2 Verified	Level 2 Varified	Lavel 2 Verified	Leval 2 Verified	Level 2 Varitied
15	1,1-Dichioroethane	<0.0514 July	< 0.0514 5556	<0.0818 Julie	< 0.0514 pp pv	< 0.0514 ppby	< 0.050A a a by
	1,1-Dichloroethane	50 043 6654	< 0.049 ppby	< 0.049 apbe	KU (4v ppbv	< 0.048 pppv	<0.00 pg 2000 c
	1.1.1-Trichloroethane	< 0.0886 apby	40.0885,5554	< 0.0000 55%	< 0.0335 pp. w	< 6-64-85 pphy	< 0.0665 pphe
	1,1,2-Trichloroethane	< 0.0087 poby	5 d dzaž 5557	< 0.0087 NAM	N 0.0237 pp 57	< 0.08607 ppbv	< 0,029 Feeb-
	1,1,2-Trichiorotrifiuoroethana	4.9.0687.5554	< 0.06817 555v	0.0768 ppbv (J)	0.0852 ppbv (J)	0.0696 ppbv (J)	C0 0667 puby
	1.1,2,2-Tetrachloroethane	< 0.0576 apbc	2008 B. Julio	< 0.0076 pppy	< 0.0575 pp. s	<0.0570 p.t.»	< 0.0673 ppby
	1,2-Dibromoethane	< 0.0185 anhv	ve e1s5 sssc	< 0.0088 222	4.0.0.185 pp.5v	< 0.01815 ppby	< 0.0189 ast-
	1,2-Dichlorobenzene	7.007875 Jally	< 0.0608 pppc	4 GANNES A.A.A.	< 0.0008 pp. pv	< 0.0603 ppby	< 0.000% and 4
	1,2-Didhioroethane	s didül Elepby	< 0.0636 pape	50 0010 5558	< 0.0818 pp.m	< 0.061 Jacker	< a GCLS pabe
	1.2-Dichloropropane	< 0.0588 apby	40.0533.5556	x 0.0500 asav	< 0.0593 pp.54	< 6.6596 pphy	< 0.689 ppb-
	1,2-Dichlorotetrafluoroethane	< 0.0456 year	v ð ð40a svok	< 0.0438 338	n 0.0493 6654	< 0.0438 ppby	r 0.0453 aab-
	1.2.4-Trichlorobenzene	40.149 pp wr	<0.148 ppby	< 0.1.43 only-	C0 146 pp.cv	< 0.048 ppbv	5 0 14ê 556 <i>x</i>
	1.2,4-Trimethylberizene	0.158 ppbv (J)	0.124 ppbv (J)	0.121 ppbv (J)	0.0756 ppby (J)	0.183 ppbv (J)	2.505 HTV
	1,3-Butadiene	r7 s ppbv	\$3.3 AMW	286.2229	1.04 ppbv (J)	21.1 ppbv	61.8 ppbv
	1,3-Dichiorobenzene	7 0.7507 July	<0.0557.5550	K \$10587 1006	4.0.0097 pp.pv	< 6.0667 ppby	< 0.0597 Lab
		s di adiril spby	< 0.0881 222v	+0.00r1 555v	< 0.0881.pp.m	< 0.063ti ppb-	:
	1,3,5-Trimethylbenzene	1					0.0912 ppbv (.
	1,4-Dichiorobanzene	< 0.0887 Spbv	40.0857.5554	s 6.0567 556v	K 0.0357 pp 54	< 0.0587 ppbv	< 0.6557 pptv
	1,4-Dioxane	< 0.0554 Adby	5-8-855A 5557	< 0.0554 5550	4,0,0554 pp.5x	< 0.00S4 ppby	r 0.0884 eeb-
	2-Butanone (MEK)	1.18 ppbv (J)	0.456 ppbv (J)	0.775 ppbv (J)	1.24 ppbv (J)	6.90. pptv	1.05 ppbv (J)
	2-Chioratolivene	< 0.0606 apba	40,0808 Julia	see 8000 ees	< 0.0505 pp. s	4.0.0605 pp.b.v	< 0.0805 ppb.
	2-Propanol	a 25 ppbv	3.19 AMA	8.30,5554	0.624 poby (J)	2.25.6654	2.06 ppbv
	2,2,4-Trimethylpentans	0.0771 ppbv (J)	0.123 ppbv (J)	0.101 ppbv (J)	< 0.0450 pp by	0.0689 ppbv (J)	0.124 ppbv (J)
	4-Ethyltoluene	0.141 ppbv (J)	0.117 ppbv (J)	0.11.15 poby (J)	< 0.0888 pp.m/	4.0.06 au 666 m	0.229 ppby
	4-Methyl-2-pentanone (MISK)	0.249 ppbv (J)	< 0.035 ppbe	0.0782 ppbv (J)	0.185 ppbv (J)	1.2 ppbv (J)	0.143 ppbv (J)
	Acetone	z4 6 ppbv	6,48 ANV	9 66 sssv	14.8 p.y.w	23.5 ppbv	6.64 ppby
	Acetonitrile	40.235 pp.sz	< 0.1 05 pphy	< 0.235 orbe	40.535 pay	< CURBS option	40.895 9547
	Acrylonitrile	s C Madigipay	< 0.225 ppby	section pro-	< 0.226 ppby	< 0.228 a a s	vdec 988.0 z
	Alivi chloride	< 0.0546 appv	V0.0540.5557	< 0.0545 2220	4.0.054pp.57	< 0.0048 ppby	< 0.054 Jack
	Senzene	Oldeb poby	0.458 July	3.47 2224	6.273 ppby	0.547 a pby	0.672 ppbv
		v 8 35 as 5657	1		< 0.0598 pp.56		5
	Benzyl Chloride	1	< 0.0588 asav	v 0.000 sta 5554	1.0	4.0.0598.665-	< a 6698 ppb.
	Bromodishloromethere	< 0.0XEB apby	40.0436.5554	K G.Gwilliaday	8 5.63635 pp.58	< 6-64 BB ppby	< 0.6435 pply
	Siromosthana	< 0.21.6 pp.%	< 0.21 a 666 ··	< 0.218 ppbv	< 0.21.6 ppb-	Kid a EE ppby	< 0.318 aabv
	Bromotorm	40.0198.5847	s 0.0789 abay	4.65 (57.4%) System	< 0.0768 pp.m/	< 6,6235 ppbn	10 676 B pph.
	Bromomethane	<0.0605 apba	< 0.0818 Julia	< 0.00009 pppy	< 6.0509 pp. 6	< 0.0609 Lt.Lv	< 0.0609 ppb:
	Sutane	17 Lppbv	55,5 ANW	78 C 555V	2.88 p.n.w	1.4.4.66bv	26.4 ppbv
	Carbon disulfide	vdec 953.0	< 0.0544 pppc	< 0.0566 Julio	0.157 ppbv (J)	1.563 ; ptv	< 1.05944 p. 63
	Carbon tetrachionide	0 0747 ppbv (J)	0.0708 ppbv (J)	0.0781. ppbv (J)	0.0783 ppbv (J)	0.0837 ppbv (J)	0.0853 ppbv (.
	Chlorobenzene	< 0,080;, apb	40.0801.5554	< 0.0800, 555v	k 6.650 kt pp or	< 6.6660, ppbv	< 0.6984 aptiv
	Chloroethene	< 0.0488 activ	5-0-04 a a 5557	< 0.00 88 page	r. 0.0488 pp.54	< 0.0489 ppby	< 0.0499 aab-
	Chloroform	40.0574 9847	x (c.087% abay	38 89 M 5558	< 6-6-574, pp. sv	< 0.0574 ppbe	C0 6574 ppby
	Chloromethane	6.718 J. 4 V	0.848 5559	6.223 pp. 41	0.652 mtv	6.82 ppby	2,67511117
	cis-1.2-DidHoroethene	< 0.0388 Nebv	v di de sa vova	< 0.0889 5555	n 0.0089 pp. vz	< 6-6-869 ppby	r 0.0389 ccb
	dis-1,3-Dichloropropene	40,2588 July	< 0.0588 5550	< 0.0588 Julia	< 0.0996 pp. pv	< 0.0588 ppby	< 0.0000 to
		0.868 AABV	:				
	Cyclohexane		0.185 ppbv (J)	0.229 pp.av	0.0964 ppbv (J)	J 475 ppby	0.3t.7 ppby
	Dibromochloromethane	< 0.0494 aptiv	4000000000	s 0.0x38.555v	< 6.6636 pp or	< 6 Gates pply	< 0.0494 pply
	Dichlorodifluoromethere	d Ara poby	0.488 NAV	0 551 pppv	6 581 ppbv	0.844 ppbv	u 641 ppbv
	Ethanol	22.3 ppb+	3.5 pp.m/	12.6 555v	13 Fpvw	16.9 ppbv (J)	6.74 ppb/
	Ethylbenzene	0.14 ppbv (J)	0.152 ppby (J)	0.176 ppbv (J)	0.107 ppbv (J)	0.392 ppby	2.50% HTV
	Heptanii	d z64 poby	0.04 Ades	0.273.6657	0.13 ppbv (J)	0.313 ppbv	J 266 ppbv
	Hexachioro-1,3-butadiana	2007888.64V	< 0.0656 pppc	20000000000	< 0.00000 pp. m/	< 0.063% ppby	< 0.0000 Links
	Ropropylbenzene	NO SECRIPTO	< 0.0353 555v	50,650 / 5557	< 0.0582 pp.m	< 0.05 Graph-	K a GCER ppth
	m%p-Xylene	0.858 ppbv (J)	0.4 62 papy	0.425 pppv	0.285 ppbv (J)	1.2 ppbv	0.681.ppbv
	Methyl Butyl Kstone	0.572 ppbv (J)	5-0-00 per 5550	< 0.0800 55%	1-0.0788 0004	1, 53 octv	r 0.0692 aab
	Methyl methacrylate	40.0775.5667	s 0.0778 abay	46 82 83 555a	< 6.6770 pp sv	< 0.0778 ppbe	C0 6778 pp.b.
	Methylene Chloride	0.1364 v	1.75 ppbv	6.588 pp.kr	0.185 ppbv (J)	6.49 ppby	2.165 HTV
	MTSE	d esiX poby	0 0986 ppbv (J)	2 00 9997	1.34p.sv	1.7.5 oobv	u 20% ppbv
	n-Hexane	vdec 222.0	0.252 July	0.882 pp ov	6.401.ppbv	1,999g pbv	0.8.5 ppbv
			1			< 0.334 ppby	
	Naphthalene	50 354 pp 57 25 556 556 7	2.2.0057	0.2.14 poby (J) < 0.0555 poby	Ku 164 ppby		0 605 ppbv (J
	Nonana	0 385 VVbV	4.0.0363.5554		x 6,0333 pp.sz	0.469 ppb=	< 0.50993 pply
	o-Xylene	0.154 ppbv (J)	0.167 ppbv (J)	0.171 ppbv (J)	0.0972 ppbv (J)	0.365 apbv	u Páro poby
	Pentane	2.33 ppb+	F25 5567	0.00 8582	1 déposy	Lite ppiv	2.35 ppbn
	Propene	< 0.0392 apba	< 0.0832 Julia	< 0.0988.000v	< 0.0932 pp. s	4.0.0992.11.19	SSLiptv
	Styrene	< 0.0465 heby	0.128 oobv (J)	0.158 ppbv (J)	(U) vdaa 881.0	0.284 6652	0.164 pabv (J)
	Tetrachloroethylene	< 0.0487 July	< 0.0497 pope	5.99 pppv	4.0.0497 pp.by	< 0.0467 ppbs	< 0.0997 (1.15)
	Tetrahydrofuran	s di atae spba	< 0.0508 papy	5 0 000 a 5554	< 0.0300 pp.w	< 0.05d8 ppb-	<ul> <li><u ecceppby<="" li=""> </u></li></ul>
	Toluene	a ast public	3.37 55bv	0.953 pp.sv	1.1.2 p.5.5v	3.5 ppbv	1 f. sobv
	trans-1,2-Dichloroethene	< 0.0464 Noby	5-0-04CA 5557	< 0.0484 NAM	< 0.04-4-pp.sz	< 6-6484 ppby	< 0.0464 ppb
	trans-1, 3-Dichloropropena	4.0.0435 (6.6.4	< 0.0485 555v	46.0435.000	< 6-6% \$5 pp w	< 0.0435 ppbe	10 (415) july.
	Trichiproethylene	< 0.0545 apby	7.00565 July	6.425 pp. v	< 0.0545 pp. 6	< 0.0545 pp.b.	< 1.0645 ppbs
	Trichiorofluoromethane	9 210 ppsy	0.316 222	0.273.pppv	0.297 ppby (J)	0.237 ppbv	J 25s ppbv
	contact the treatment of the fact that the	20.000					:
	Mond was been	2.5 00.50 FT	at the Carlotte and the con-				
	Vinyl scetate Vinyl Bromide	4 0.0639 Jels v 4 0.0247 opby	K 0 0689 pope K 0.0787 popy	4 000433 0006 5 0 0848 0004	< 0.00% pp.m. < 0.00% pp.m. < 0.00% pp.m.	< 0.0639 ppbv < 0.0727 ppb-	< 0.005/violex < 0.0787 ppbv

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS005				AS:	00€ :
		PN1X1294M0005	PNTXL127MC006	PNTX1128MC005	PNTX1129MC006	PNTX1130MC006	PNTX1201MC00
lytical hod	Analyte	Level 2 Verified	Lavel 2 Verified	Level 2 Varified	Lavei 2 Verified	Léval 2 Verified	Level 2 Veriliec
1.5	1,1-Dichioroethane	<0.0514 a 1 v	< 0.0514 page	< 0.0518 Julio	< 0.0524 EE by	< 0.0614 ppbv	< 0.050 A partie
	1,1-Dichloroethane	50 04 s pp 57	< 0.049 ppby	n 0.049 ppb-	K J (4'v ppby	< 0.048 ppby	s di JAB sobir.
	1.1.1-Trichloroethane	< 0.0886 apbv	40.0885,5554	< 0.0888 55W	x 5.6555 pp sv	< 6-64-85 pphy	< 0.0665 pph-
	1,1,2-Trichloroethane	< 0.0387 Apply	sididaraK soswi	< 6.0087 ANN	4.0.0237 pp.57	< 6 GREZ ppby	< 0.0287 apb-
	1,1,2-Trichlorotrifluoroethana	49.0687.5644	0.0 <b>78</b> 1 ppbv (J)	440 PMP 1999	< 0.0887 pp sv	< 0.0437 ppbe	(J) vdqq SeB0.0
	1.1,2,2-lietrachiorcethane	< 0.0576 apbc	< 0.0525 June 1	< 0.0576 popy	<10.0575 pp. 6	<0.0575 pp.t.«	< 0.067Sppby
	1,2-Dit-romoethane	< 0.0185 activ	5 8 6 1 8 5 5 5 5 V	< 0.00,835,0000	< 0.0385 pp.57	< 0.01805 ppby	< 0.0189 act-
	1,2-Dichlorobenzene	< 0.7873 a LV	< 0.0608 pope	4.000003.000	4.0.000 pp. pv	< 0.0603 ppby	< 0.000% in Ex
	1,2-Dichiproethane	s didüllE spbz	< 0.0636 assw	50 00 KC 5558	< 0.0818 pp.m	n 0.061 v pobe	< a GCLS ppbv
	1.2-Dichioropropane	< 0.0588 apby	40.0533 5556	x 0.0500 abay	< 0.0593 pp.54	< 0.0599 pphy	< 0.6899 ppb-
	1,2-Dichlorotetrafluoroethane	< 0.0456 Appv	5-0-040a 5557	< (4.04.88 55%)	5.0.049376554	< 0.0438 ppby	r 0.0453 aab-
	1,2,4-Trichiorobenzene	46.144 pp w	<0.148 pphy	< 6.1.43 ppl/r	C0 146 pp.07	< 0.048 ppbv	40 148 5557
	1.2,4-Trimethylberizene	0.158 ppbv (J)	< 0.0483 Julia	0.101 ppbv (J)	0.0888 ppbv (J)	0.116 ppbv (J)	< 0.0483 ppbs
	1,3-Butadiene	192 ppbv	1 05 ppbv (J)	0.442 ppby (J)	4,0,05,35,005,4	< 0.00 SB ppby	r 0.0563 aab-
	1,3-Dichlorobenzene	2.0.0507 July	< 0.0597 pope	< 5.0507 Julia	< 0.000V7 pp. by	< 0.0567 ppby	8.0089783
	1,3,5-Trimethylbenzene	s é por tingée	< 0.0483, 2229	50 dord 555v	< 6-6880, pp.m.	4.0.063i ppb-	< a GCFL ppby
	1,4-Dichlorobenzene	< 0.0887 apby	40.0557.5557	< 0.0887.553V	k 6,6552 pp.sk	< 6-65 BZ ppby	< 0.6557 ppb
	1,4-Dioxane	< 0.0554 Apply	s a assa ssoc	< 0.0554 5550	4-0.0554-pp.5v	< 6-6-6 SJ ppby	< 0.0554 cab-
	2-Butanone (MEK)	1 07 ppbv (J)	0.651 ppbv (J)	2.26 5552	0.901 ppbv (J)	0.455 ppby (J)	0 528 ppby (J)
	2-Chloretoluene	< 0.0005 apps	< 0.0825 July	< 0.000.00 pppy	416.0705 pp. 4	< 0.0005 pp	< 0.0608 ppbs
							0.711 pobv (J)
	2-Propagol 2,2,4-Trimethylpentage	0.618 ppbv (J) 0.0788 ppbv (J)	0.295 paby (J) < 0.0456 pape	.E 40 pppv 0.0882 ppbv (J)	< 0.0932 pp.54 < 0.0455 pp.59	< 0.0580 ppbv < 0.0435 ppbv	0.711 poov (); < 0.0450 ; ; t >
	4-Ethyltoluene	0 0785 ppbv (J)	< 0.0888 555v	50 0000 5554	< 0.0888 pp.m	0.07.18 opbv (J)	KU OCC Sppbs
	4-Methyl-2-pentanone (Mi8K)	0.158 ppbv (J)	< 0.035 ppbe	< 0.00 Suptiv	0.343 ppbv (J)	40.065 pp.47	0.066 ppbv (J)
	Acetone	a 49 ppbv	6.75 ANDV	9 54 pppy	10.6 pp.vv	4.4 pptv	6.48 ppby
	Acetonitrile	40.235 pp.w	< 0.5 BB pphy	1.75 ppbv (J)	4.0.4.80 pps/v	< 0.2865 ppb+	40.895.5947
	Acrylonitrile	5-0 225 day pv	vdqq 255.014	< PATE DE PARA	< 0.226 ppby	K 1,225 (1) FX	vdad biššuo z
	Aliyi chloride	< 0.054 6 Apby	s a abac sssc	< 0.0548 225	1-0.057-copsy	< 0.0048 ppby	< 0.054 Januar
	Senzene	1:08 ppbv	0.307	0.505 pppv	9.88 p w	0.151 ppbv (J)	J.235 ppbv
	Senzyl Chlorida	s di ati se splac	< 0.0588 AAAv	50 00ss 555v	< 0.0398 pp.55	n 0.0598 set-	< a 60v8 ppbs
	Bromodichloromethane	< 0.0489 apby	40.0486.5554	vice Billward x	< 6.63636 pp sv	< 0.04 Still ppby	< 0.6433 ppb-
	8iromoethana	< 0.20.5 pp.%	< 0.21 a 66be	< 0.818 ppby	< 0.216 6650	Ku z Et ppby	< 0.315 ANSV
	Bromotorm	40.0788 5657	x 0.0769 5559	4.0 (82.86) 55554	< 0.0768 pp.sv	< 0.6235 ppbr	C0 078.8 pp.b.
	Bromomethans	< 0.0605 apba	< 0.0818 Julia	< 0.0000 pppy	< 0.0509 pp. s	< 0.0609 pp.t.»	< 0.0609 ppbs
	Butane	Cz s ppbv	S.15 ANN	2 As 555V	1. Pippliv	2 94 ppbv	6 Gilippby
	Carbon distilfide	0.133 ppbv (J)	< 0.0544 pope	3.88 ppps	0.195 ppbv (J)	<10.05% ppby	0.3 sabe
	Carbon tetrachioride	0 0843 ppbv (J)	0.0733 ppbv (J)	0.079 ppby (J)	0.079 ppby (J)	0.0771 paby (J)	c) vdqq IAO80.0
	Chlorobenzene	< 0.0801, 5pb-	40 0801 yyyk	< 0.0600, 555v	k 6.650 pp. sk	< 6.6600, pphy	< Cutokili ppilo
	Chloroethene	< 0.0488 Neev	5-0-04 sa 5557	< 6.64 89 5550	1.0.0488 6654	< 0.0488 ppby	r 0.0489 aab
	Chloroform	4 6 05 74 Spay	< 0.04F74 5559	46.0574.5554	< 0.0574 pp.m	< 0.0374 ppbe	C0 0574 ppb.
	Chloromethane	0.783 A.4 v	0.884 5554	\$1866.pp.y	0.72 peek	0.663 ppby	1.07 pts
	cs-1.2-Did-Proethene	< 0.0389 565v	v0 0 ms 5557	< 0.0889 5555	1,0,0389 5657	< 0.0709 ppby	< 0.0389 aab
		70.0588 July	< 0.0588 page	6 0.0588 July			:
	cls-1.3-Dichioropropene		1		< 0.0000 pp. by	< 0.0588 ppby	< 0.0558 a. d.
	Cyclohexane	0.313 AMEV	0.0765 pobv (J)	0.0625 ppbv (J)	< 0.0584 pp.5v	0.128 poby (J)	0.272 opby
	Dibromochloromethane	< 0.0484 aptiv	4 0 04 A 5556	K 0.04-84-5559	< 0.0636 pp or	< 0.04% pphy	< 0.0494 pptv
	Dichlorodifluoromethere	d 64 r poby	0.566 2229	0.471.6667	6.493, ppbv	0.505 ppbv	J 458 ppbv
	Ethanol	7.88 ppb+	6 ák száv	6138 5559	J3 čpvw	S≥Z pptv	13 2 ppbn
	Ethylbenzene	0.161 ppbv (J)	C0.0898 Julius	0.06 <b>7</b> 9 ppbv (J)	0.0788 ppby (J)	0.0645 ppbv (J)	< 0.0605 ppbs
	Heptanii-	d sua poby	0 0 <b>7</b> 39 ppbv (J)	0.12 ppbv (J)	0.109 ppbv (J)	0-117 ppbv (J)	u 21.1. ppbv
	Hexachioro-1,3-butadiene	70.78% Jaky	s o dette popu	2 (2.1988) 1. 1. 1. 1.	< 0.0000 pp pv	< 0.0633 ppby	< 0.000 Links
	Isopropyltenzene	s él ptic Pispta	< 0.0583 5559	50 000 r 555 r	< 0.0582 pp.//	n 0.05 J3 ppb-	<ul><li><u cce2="" li="" ppb;<=""></u></li></ul>
	m®p-Xylene	0.874 ppbv (J)	0.095 ppbv (J)	0.168 ppbv (J)	0.23 ppbv (J)	0.2 ppbv (J)	0.157 ppbv (J)
	Methyl Butyl Ketone	< 0.0882 activ	5 0 00 pg 5557	0.155 ppbv (J)	1.45 p.53v	< 0.00000 ppby	0.07 ppby (J)
	Methyl methacrylate	40 027 Supply	x 0.0778 5559	2000 19 55 55	0.337 ppbn	< 0.6223 ppbe	CO GYYOLUIN
	Methylene Chloride	0.276 July	0.131 ppbv (J)	0.128 ppbv (J)	0.1.72 pptsv	0.261 ppby	1.61 pbv
	MTBE	Ir Laptov	0 0645 ppbv (J)	0.0887 ppbv (J)	n 0.0505 pp 54	< 0.0005 ppby	< 0.050 See b
	n-Hexane	0.788 ppbv	0.301 .000	0.295 pp av	6.532 ppby	0.99 ppts	64 p pbv
	Naphthalene	<0.154 pp sv	< 0-1.54 ppby	< 0.1154 pp.be	K J. 164 ppby	< 0.1154 poby	s 0.154 sybv
	Nonana	< 0.0863 apby	4.0.0363.5554	< 0.06881.553V	x 5.53333 pp yz	< 6-6-580 ppby	< 0.60848 pptv
	o-Xylene	d zus poby	5000 nn 5557	0.0809 ppbv (J)	0.106 ppby (J)	0-105 ppby (J)	< 0.0633 no b
	Pentane	3.30 ppb+	0.544.5557	Figh sass	0.391 ppb=	LOLpriv	1.35ppbr
	Propene	8.141111	2.67 ppby	3,78,555	< 0.0932 pp. s	< 0.0252 LEE	< 0.0902 ppb.
		ollers a pope	9-67 7-60 9-0-0405 5557	5. 5.006 60.0085.555	r 0.04u0 sosa	< 0.0485 ppby	< 0.0460 app.
	Styriene Torrende les contestion o	1	4 0 0457 5550				:
	Tetrachloroethylene	0.888 ppby	1	6 G 0 G 3 7 July 1	< 0.0497 EE 9V	< 0.0467 ppby	< 0.0497 a a ba
	Tetrahydrofuran	s di atlae spby	< 0.0508 ANN	46 650a 555a a 21 5	< 0.0308 pp.5v	< 0.0508 aab+	Ku 0000 ppb.
	Toluene	0 808 pobv	CLES Abby	0.519 ppsv	6-755 pptv	0.333 ppb4	0 ftf ppbv
	trans-1,2-Dichloroethene	< 0.0464 hoby	5-0-04CA-5557	< 0.0484.555c	4,0,04,4,6657	< 0.0484 ppby	< 0.0464 eeb-
	trans-1, 3-Dichloropropene	4.6.0435 teak	< 0.048B 5559	440,086,95,000	< 0.04 SE pp 24	< 0.0435 pphe	CO GALELIAN
	Trichiproethylene	0.0724 ppbv (J)	< 0.0545 Julius	< 0.0545 pppy	<16.6545 pp. s	s 6.6545 pp.s.	< 0.0645 ppbs
	Trichlorofluoromethane	diađa pobv	0.275 ppbv (J)	0.221 pp sv	6-281 ppbv	0.23 ppbv	u 292 ppbv
	Vinyl acetate	70,7830 July	< 0.0669 pppc	4.000000000	<0.000 Value ov	< 0.0639 ppby	< 1.0689 m. t.«
	Viriyi Bromide	s 6 s7a7 spba	< 0.0737 555v	sid oyay sosa	< 6-6787 pp.sv	rs 0.0227 666H	< a 6787 ppbs
					s: 0.0452 pp.os		

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS006					
ytical		PMTX1202MC006	FNTX1203MC006	PNTX1204MC006	PNTX1127MC007	PNTX1128MC007	PNTX1129MCO
hod	Analyte	Level 2 Varified	Level 2 Verified	tevel 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varilia:
15	1,1-Dichlorosthane	< 0.0534 July	< 0.0514 page	< 0.0518 Julio	4 0.0534 pp.bv	< 0.0616 ppby	K 1090A a a by
	1.1 Dichlorcethene	50 (44 a 66 57 4 0.0553 boby	< 0.049 ppby	n 0.049 ppb-	Ku (45 ppby	< 0.048 pppv	s dipas sobri
	1.1.1-Trichloroethane	< 0.0087 peby	40.0885.5554	< 0.0888 abov	< 0.0555 pp ov < 0.05887 pp ov	< 0.00 all pphy	* 0.0565 ppb-
	1,1,2 Trichloroethane		50 0es7 5556 8 0.0687 5555	< 0.0387 2220 0.0386 END. (0.		< 0.0887 ppby	< 0.0287 ccb-
	1,1,2-Trichlorotrifluoroethana	0 0772 ppbv (J)	4 0.0578 Julia	0.0766 ppbv (J) < 0.0076 pppv	< 0.0007 pp sv	k 0.0437 ppbe k 0.0578 ppbe	< 0.000.7 pp inc
	1.1,2,2-Tetrachioroethane 1.2-Dibromoethane	< 0.0576 apby < 0.0185 aeby	1 000 20 000 000 000 000 000 000 000 000	K G.00.88 5550	< 0.0375 pp. s < 0.0385 pp. s		< 0.0673 ppby < 0.0085 aab-
			K 0 0608 5550	4 G23473 2224		< 0.01815 ppby	:
	1,2-Dichlorobenzene	4.000003 (4.1 k)	< 0.0816 asav	5 0 0 40 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	< 0.0003 app. 6	< 0.0600 ppby r. 0.0610 ppby	< 0.000% at the
	1,2-Didnisroethane	v 6 pCTE spbc < 0.0589 acbs	40.0533.5554	s 6.0500 apay	<ul> <li>C.0.533 pp. 6</li> <li>C.0.533 pp. 6</li> </ul>	< 0.0599 ppby	< 0.06 L8 ppb.
	1.2-Dichioropropane	< 0.0458 565v	v 0 040a sosa		0.04936654		< 0.659 ppt/ < 0.6458 cct/
	1,2-Dichlorotetrafluoroethane	46.164 pp ov	<0.148 pphy	< 0.04 SS (2005) < 0.143 only	CO 148, pp. v	< 0.0458 ppbv < 0.048 ppbv	40 144 9557
	1,2,4-Trichlorobenzene	0.0847 ppbv (J)	< 0.0483 TOW	6.311 pp.v	4 0.0483 pp. s	< 0.0465 ppt -	< 0.0483 ppb.
	1.2,4-Trimethylberizene 1,3-Butadiene	as Lippby	1 26 ppbv (J)	367 oppy	0.648 ppbv (J)	< 0.00 88 ppby	< 0.0563 cob
	1,3-bursalene 1,3-Dichlorobenzene	4.9.2597 (6.1 V	1 &0 ppov (J) <0 0557 pppo	4 G.0587 Julia	< 0.000 pp. pv < 0.000 pr. pv	< 0.0697 ppby	< 0.0597 p. 15
			< 0.0881 2224	0.161 pobv (J)	< 0.0881.pp.50	< 0.060st ppb-	1
	1,3,5-Trimethylbenzene 1,4-Dichlorobenzene	v 0 pC r 1 spbv K 0,0887 ppbv	00.0883.555	< 0.0007 5555 < 0.0007 5555	< 0.0557 pp.54	< 6 GSSV ppby	< 3,00 F3, pp bs. < 0.03597 pp bs.
	1,4-Dioxane	< 0.0554 appy	5-0-055A 5557	K 0.0554 5550	4, 0,0 \$\$4 pp.54	s G GCS4 ppby	< 0.0554 ceb
	1,4-Drokane 2-Buitanone (MEK)	0.837 ppbv (J)	0.419 ppbv (J)	0.822 poby (J)	0.262 ppbv (J)	0.633 poby (J)	0 361 ppby (J)
	· ·		1				
	2-Chlorotoluene	< 0.0505 apba 0.769 ppbv (J)	0.494 poby (J)	< 0.0606 pppv 0.715 ppbv (J)	< 0.0505 pp. 6 0.309 ppbv (J)	< 0.0695 pp. 6 v 0.06	< 0.0605 ppb; < 0.0882 ppb;
	2-Properol 3.3.4 Telepoteutoontoo	60.98267414 60.988 bbox (5)	0.494 ppbv (J) < 0.0496 pppc	0.715 ppbv (J) 0.123 ppbv (J)	0.309.000v (J) 4.0.04.55 (), by	0 z4z ppov (J) <15.0455 pobr	< 0.0450 pp
	2,2,4-Trimethylpentane	0 0837 ppby (J)	< 0.0866 2224	0.123 pppv (0) 0.222 pppv	4 0.0888 pp.m	5 0.04 55 pppy 5 0.06 00 ppby	KINDANOLLIN KU GEESppin
	4-Ethyltoluene	0.0837 ppov (J)	< 0.035 ppb-	ClOSES ppby (J)	<ul> <li>Cross pppv</li> <li>Cross pppv</li> </ul>	1,12,000 appor 1,000 f. baak	<ul> <li>4 0.000 apper</li> <li>5 0.000 apper</li> </ul>
	4-Methyl-2-pentanone (MIBK)	1		0.0879 bbpa (3)			:
	Acetone	t 26 ppbv	54376557	v 54.235 cobe	5.91 p.ov	S 43 ppbv	4.28 ppbv 4.0.331, state
	Acevonitrile	46 235 pp.w	< 0.1 SS pphy		CO 195 pp. 4.7	< 0.885 ppb	:
	Acrylonitrile	S 0 223 E D W	<16.225 ppby	<0.000 ptv	< 1.223 ppby	4 0.226 a a s v	< 0.220 poby
	Allylichloride	< 0.0546 activ 0.482 aptiv	5 0 0000 5557 0 200 5557	< 0.0546 ppm 3.28 pppv	4.0.054 J pp 57	< 0.0048 ppby 0.185 ppby (J)	< 0.054 Jooks
	Senzene				6.394 ppby	0.186 pppv (J) 0.0598 (A.S	0.112 ppbv (U) < u CCs8 ppbr
	Senzyl Chlorida	við atlas opbo kiðuðið sebv	< 0.0500 page 40.0500 page	5 0 00 se 5552 8 0 00 89 0005	< 0.0598 pp.m < 0.0635 pp.m	< 6.64 SS ppby	< 0.0435 ppts
	Bromodishloromethane				< 0.216 ceb+		1
	Bromoethane	< 0.236 pp.co 40.0386 pp.co	< 0.21 apple	40-816 ppbv 40-6886 5554		Kid w16 ppby	< 0.015 555v
	Bromotorm Bromomethane	< 0.0609 apav	k 0:0789 abay r 0:0808 utuk	< 0.0000 popy	< 0.0768 pp av < 0.0709 pp . s	< 0.0735 ppbs < 0.0609 ppt v	10 676.8 pph; < 0.0809 pph;
			EUEE ANDV	SZ ppby	2.15 pp.sv	L Sapple	1
	Sutane Carbon disulfide	15.5 ppbv	< 0.0544 page	0.0656 ppbv (J)	0.0774 ppbv (J)	0.13 ppby (J)	u 966 ppbv k 2,6544 t.s
	Carbon tetrachloride	7 G.1.53 ppus 5 G.35 gC opby	0.0798 poby (J)	0.0814 ppbv (J)	0.0722 ppbv (J)	0.0829 ppbv (J)	0.0773 ppbv (.
	Chlorobanzene	< (c.080), apply	40.0801.55sv	< 0.0000 ppov (a)	< 0.050Lpp.w	< 0.00x 5 pplot (b) < 0.00x 5 pplot	* Did-Mil pply
	Chloroethene	< 0.0488 beby	5 0 04 sa 5557	< 0.0488 associ	4.0.0433 6654	< 0.0489 ppby	r 0.0489 ent-
	Chloroform	4 6 05 74 spac	× 0.0674 5559	46.0874.5554	< 0.0574 pp.m	e GGS74 ppbe	C0 0574 ppb.
	Chloromethane	0.991 3.4 v	0.68 ppby	6.2%Lpp.v	0.098 pptv	0.665 ppby	0.681 ptv
	cis-1.2-Did-toroethene	< 0.0888 appv	v 0 0 das 5557	< 0.0888 AAA	4.0.0389.6654	< 0.000 ppot	r 0.0089 est-
	cls-1,3-Dichioropropene	7.0.0586.0.1V	< 0.0588 page	<ul><li>C.03888 J.CA</li></ul>	4 0.05% salw	< 0.0588 ppby	< 0.0988 p. f.s
	Cyclohexane	0.491 Aaby	0.132 ppbv (J)	0.301 pp.nv	0.0771 ppbv (J)	1.0.0534 ppb-	0.0985 ppby (
	Dibromochloromethane	< 0.0494 appy	00.02.0000000	s (c.0x-04-555)	< 0.0694 pp w	< 6 Ga(sa ppiny	* 0.0494 pph
	Olchlorodifluoromethene	J St. ppby	0.567 2020	0 SI9 ppby	0-4-1 ppby	0.462 ppbv	J 4e4 ppby
	Ethanol	6.52 ppbs	4 24 556V	12.1 2522	8.3 ppbe	E.90 ppby	2.23 ppb-
	Ethylbanzene	0.119 ppbv (J)	4.00508.000	6.213 pp.v	4.0303 pp.4	<0.0500 pp. v	< 0.0665 ppb.
	Heptanii	-0.271 saby	0.106 ppbv (J)	0.34,0004	4.0.0 J2 J pp 54	0.0929 ppbv (J)	r 0.062 Jenb
		20.0856.a.tv		2 G (3444 J. 114	< 0.0050 pp. pv	1 0.0635 ppby	< 0.00001
	Hexachioro-L.3-butadiana Isopropylbanzene	vid utter opby	k 0 0656 oppr k 0.0553 oppr	v 0.050 a book	< 0.0582 pp.50	1.0.05 Jk ppb-	< a 666 Sppb
	isopropylbanzene m9o-Xylene	0.286 ppbv (J)	0.186 ooby (J)	0 325 ppsy	s o contigos s 6,6945 pp os	0 145 ppby (J)	< 0.6945 ppts
	Methyl Butyl Ketone	< 0.0882 acts	0.156 pper (0) 1-0-00 per 5557	< 0.0883 app. 20	5.0.0 32.6654	< 0.00000 ppby 0.1500 ppby (b)	r 0.0682 aatz
	Methyl methacrylate	40.0835.000v	< 0.0778 abov	4 G 69 2 B 5 5 5 6	< 0.0770 pp w	<ul> <li>C.0773 ppbe</li> </ul>	40.0770 p.th.
	Methylene Chloride	0.5834 v	< 0.0485 July	0.18 ppbv (J)	0.115 ppbv (J)	0.152 ppbv (J)	2,390,11117
	MTRE	0.0924 ppby (J)	v0.0505.5557	4 dC 2224	5.0.0909 pp. v	< 0.0000 ppby	r 0,0509 acts
	n-Hexane	13 ppbv	0.211 July	0.794 pppv	6.3.8 ppbv	0.194 poby (J)	0.132 ppbv (J
	Naphthalene	-0.454 pp.5v	0.191 ppbv (J)	0.323 ppbv (J)	<ul> <li>C4 ppby</li> </ul>	<ul> <li>134 ppo (s)</li> <li>134 ppo (s)</li> </ul>	5-0-154 vsbv
	Nonana	< 0.0883 app-	00.000 Minor (2)	< 0.0000 ann	410,0333 pp.5v	< 6 GLES ppby	* 0.00943 pp.b
	o-Xylene	0.13 ppbv (J)	0 0815 ppbv (J)	0.230,0007	4.0.0 388 pp.54	< 0.00 88 ppby	< 0.0633 anh
	Pantane	2.36 ppbv (5)	0.0613 ppov (3)	0.290 pp w	0.437 ppb=	0.96.4 ppby	0.30V ppbv
	Propene	< 0.0382 apbr	4 0.0932 July	7.28 2.28	4, 0, 0,835, bb 19 mass, blanc	< 0.0252 LEE+	0.285111V
	Styrene	< 0.0465 appv	v 0.0405 pppc	0.149 ppbv (J)	n 0.04uS 665v	< 0.0485 ppby	r 0.0469.cob
	Tetrechloroethylene	< 0.0487 July	< 0.0457 page	3.71 pppv	4.0.0497 EE 9V	< 0.0467 ppby	6.0.0427 : : 15
	Tetrahydrofuran	við oftar spbv	< 0.0508 5554	50 000 500v	< 0.0508 pp.55	1.0.0508 ppb-	< 0.0008 ppbs
		d Kid sobv	6 V. 23, 555V	3 16 555v	6 LB4 ppby	0.802 ppbn	0 SSEppty
	Toluena	1					1
		< 0.0464 Apply	5 0 0000 5557 4 0.0488 5555	4 (4.04.84 NNN) 10 NN 14 11 11	< 0.0494 6657 < 0.00 000 000 00	< 0.0484 ppby	<ul> <li>C.0464 ppb-</li> <li>C.0464 ppb-</li> </ul>
	trans-1,2-Dichloroethene	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<ul> <li>A. S. C. C. Control of Street</li> </ul>	4.6.64.85 5554	< 0.0% BB pp 39	rt 0.043/5 ppb+	10 04 55 p.ir.
	trans-1, 3-Dichloropropene	4.6.0495 spac	1	4.04	A CONTRACTOR OF THE PROPERTY O		
	trans-1, 3-Dichloropropene Trichloroethylene	< 0.0546 apby	200885 Julia	1.01 0.00 0.000 0.00	< 6.0345 pp. s	< 0.00545 pp.t v	< 0.0645 ppbs
	trans-1,2-Dichloropropene Trichloroethylene Trichlorofilioromethane	< 0.0546 apbe -0.216 aabv	7.00565 John 0.044 John	0.273.6657	G-216 ppby	0.245 ppbv	J 20€ ppbv
	trans-1, 3-Dichloropropene Trichloroethylene	< 0.0546 apby	200885 Julia				:

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

			5007				F
		PMTX1120MC007	FN70:1201MC007	PNTX1202MC007	PNTX1.203MC007	PNTX1204MC007	PNTX1127MC00
alytical thod	Analyte	Level 2 Verified	Lavel 2 Verified	Level 2 Varified	Lavel 2 Verified	Level 2 Verified	Level 2 Verilied
15	1,1-Dichloroethane	<0.2514.618	< 0.0614,5550	<0.0518 Julia	4.0.0014 EE 9V	< 0.0614 ppby	6.0000A p. 69
	1,1-Dichloroethane	5 0 04 8 66 5 V	<0.049 ppby	5.049.66br	K J C49 ppby	< 0.049 pebv	4 0 JA3 2567
	1.1.1-Trichloroethane	s 0.0468 aptav	40.0885 5554	s 0.0888 55%	< 0.0335 pp sv	< 0.06 BB pplyv	< 0.0665 ppb-
	1,1,2-Trichloroethane	< 0.0387 Nobv	4 0 0 8 8 % 5 5 5 V	< 0.0087 AAA	4.0.0287.6657	< 0.0887 ppbv	r 0,0287 eeb-
	1,1,2-Trichlorotrifiuoroethana	49.0887 5687	s (c.0687,555v	46.6587 5554	< 0.0887 pp.m/	st 0.0588 ppbe	40.0867 pp/by
	1.1,2,2-Tetrachloroethane	s 0.0576 apbr	4.00528 Julian	k 0 0076 popy	Process Special	4.0.0575 pp.10	< 0.067 Sppby
	1,2-Dibromoethane	< 0.0185 acts	90 01 st 9997	< 0.00.88 AAA	N0.0385 pp.sx	< 0.01815 ppby	< 0.0185eeb-
	1,2-Dichlorobenzene	< 0.080\$ to 1 kg	K 0 0608 5550	<ul><li>6.03373 (2006)</li></ul>	40.0008 pt 94	< 0.0510 ppby	4.0.0034.1.69
	1,2-Did-Isroethane	5-8-3016 spbc	< 0.0816 asav	50 du 10 5558	< 0.0818 pp.m.	n 0.061 a pobe	< a CELS pp by
	1.2-Dichiorepropene	< 0.0566 aphy	40.0533.5554	< 0.0888 55W	< 0.0533 pp.sk	< 6-6599 ppby	< 0.0869 ppb-
	1,2-Dichlorotetrafluoroethane	< 0.0458 Apby	v 6 640a sosz	< 0.0438 AAW	4.0.04.93.66.54	< 0.0438 ppbv	r 0.0458 ccb-
	1,2,4-Trichlorobenzene	46.148 pp or	< 0.148 pphy	< 6.1.48 ppbe	CO 146 pp.50	* 0.148 ppb/	40 108 5557
	1.2,4-Trimethylbenzene	0.0796 ppbv (J)	< 0.0483 Julia	0.0704 ppbv (J)	0.1.05 ppbv	0.301 ppbv	0.0625 ppbv (J
	1,3-Butadiene	< 0.0563 peba	v 0.056 r 5757	Ja Copov	1.39 pobv (J)	20 S pobv	2.79 ppbv
	1,3-Dichlorobenzene	7.0.7587 July	< 0.0897 pppc	K 600507 0006	< 0.0097 pp ov	< 0.0567 ppbv	4.0397
	1,3,5-Trimethylbenzene	s di atir il spby	< 0.0883.555v	50 derl 5557	< 0.088), pp.m	0.117 ppbv (J)	< d Of Fit ppby
	1,4-Dichiorobenzene	< 0.0HHV aphy	4.5.0557.5554	< 0.0887 55W	< 6.0557 pp.sk	< 6.6597 ppbv	< 0.0559 ppb-
	1,4-Dioxane	< 0.0554 neev	s 6 6554 5557	< 0.0554 AAA	rs 0.0554-pp sw	< 0.00S4 ppbv	< 0.0884 ccb-
	2-Butanone (MEK)	0.449 ppbv (J)	0.408 ppbv (J)	46/8438 5554	0.876 ppbv (J)	0.623 ppby (J)	0.99 ppbv (J)
	2-Chioratoluene	9 dgc 6 000 i 9	4.000 ac 1000	k 0.0006 9999	K10.0505 pp. 6	< 0.0695 p.t.»	< 0.0605 ppbs
	2-Propanol	< 0.0002 Appv	v ð ð s sa 5557	0,692 ppbv (J)	0.726 noby (J)	1.4 cets	0.552 pobv (J)
	3,2,4-Trimethylpentane	<0.0386 a LV	< 0.0456 5555	0.0866 ppbv (J)	0.148 ppbv (J)	1.158) pbv	< 1/2045Use by
	4-Ethyltoluene	50 JCCE 5pb7	< 0.0666,5559	20 0000 5554	0.135 ppbv (J)	J 229 ppby	<ul><li><ucee8ppby< li=""></ucee8ppby<></li></ul>
	4-Methyl-2-pentanone (MISK)	< 0.065 pp sv	< 0.035 ppb+	<0.068aptv	0.0847 ppbv (J)	40.065 pp.47	s 6.066 aabv
	Acetone	C ∈2 ppbv	2.06 ANN	2 7 oobs	9.07 p.n.w	3 52 ppbv	7.65 ppbv
	Acevonitrile	46 235 pp. w	< 0.000 pphy	< 0.205 pphe	40.535 ppay	< 0.2855 ppb+	40.885 944
	Acrylonitrile	5-0-2000 pp. pv	<16.225 ppby	< CONTRACTOR	< 0.228 ppby	<2000 Feb.	váce úššiú z
	Allyl chloride	< 0.0546 266v	s a asac soss	< 0.0548 2220	4.0.054.Jpp.sz	< 0.0048 ppby	< 0.054 Jacob
	Senzene	0.205 eebv	0.283 July	0.594 pp tv	0.625 ppbv	1.679), ptv	0.276 ppbs
	Senzyl Chloride	s el ot se spac	< 0.0588 555v	50 08 sa 5554	< 0.0590 pp.m	n 0.0598 sab-	< a GCvE ppby
	Sromodichloromethane	x 0.0465 aptiv	40.0036.5554	< 0.04 E8 3355	415.63636 pp 54	< 6.64 58 ppby	< 0.6433 ppb-
	Bromos thana	< 0.215 pp.50	< 0.210,666~	< 0.218 ppby	< 0.216 ccc+	Ku z I C ppby	< 6.316 ANN
	Bromotorn	40.0798.5857	< 0.0788 abay	46/0246 5554	< 0.0 West pp. sv	< 0.0235 pobe	C0 678.8 pp.b.
	Bromomethane	< 0.0605 apba	VIDEO 1000	< 0.000 B popy	< 0.0509 pp. 6	4.0.0609 ppt v	< 0.0809 ppb:
	Sutane	r Colppby	5.7 ppbs	8 33 5557	14.3 p.n.v	8 45 ppbv	2.68 ppbv
	Carbon disulfide	7.00%34.g Fx	0.586 July	0.488 pp.ov	0.184 ppbv (J)	<10.0644 ppby	< 0.0544 ; ; £ v
	Carbon tetrachioride	0 0788 ppbv (J)	0.0758 ppbv (J)	0.0638 ppbv (J)	0.0681 ppbv (J)	0.0702 ppbv (J)	< a GCES ppb.
	Chlorobenzene	< 04,0800, apply	40.0601.5554	< 6.0803, 55W	k 6.6931 pp sk	< 6.6600, pphy	< 0.0461 pply
	Chloroethane	< 0.0469 Nebv	5-0-04 als 5557	< 6.0488 5556	1.0.0488 6657	< 0-04839 ppby	r 0.0499 aab
	Chloroform	a 6 05 ka 1930.c	× 0.060% 5559	38 95 88 9997	< 6 GBZ4 pp av	< 0,0374 ppbe	C0 6574 ppby
	Chloromethane	0.858 3.43	0.888 ppp	6.519 pp. v	0.979 ppby	6.83 ppby	0.73 i ptv
	cis-1.2-Did-loroethene	< 0.0000 Appv	v di dinasi sussi	< 6.0889 5555	5-0-0389 6657	< G-G-PCS ppby	< 0.0389 ccb
	cis-1.3-Dichioropropene	70.2588.61V	< 0.0588 ppps	46.0588.004	< 0.0000 at tw	< 6.0633 ppbs	< 0.0555 t .
	Cyclohexana	0.112 ppbv (J)	0.8 6664	0.308 pp.pv	0.238 poby	J 21.7 ppby	0.0736 ppbv (,
	Dibromochloromethane	s (4,0494 appr	40000	< 0.04 04 00 W	41 (0,0 6/3 6 pp. yar	< 0.0494 pply	<ul> <li>0.0494 pph</li> </ul>
	Olchlorodifluoromethere	0 4sa poby	0.507 2529	0.452.0057	0 671 ppbv	0.424 ppbv	0-45 ppby
	Ethanol	5.7 p.aav	18 Yoshy	7.38 5559		E.AB ppby	
	Ethylbenzene	< 0.0506 apbe	7 0.0505 Julia	0.0875 ppbv (J)	30 3 pow	0.161 ppby (J)	1,2,3 ppb/ < 1,0503 ppb/
		0.13 ppbv (J)	0.158 opby (J)		0.1.06 pptv	0.247 ppbv (5)	< 0.068 spp.s.
	Heptane			0.156 ppbv (J)	6 298 ppbv		
	Hexachioro-1,3-butadiene	6.000886.as EV	K 0 (0000 222)	4 0.0000	4.0.0000 pp.m/ 4.0.0000 pp.m/	st dudé NS ppby	47,0000,111,
	Isopropylitenzene	5-0 050 P 59557 0 3-00 policy / A	< 0.0552 asav			n. 0.05 u/s pp.8	< 0.000 Spph. < 0.004 Spph.
	m&p-Xylene	0.188 ppbv (J)	0.159 ppbv (J)	0.237 ppbv (J)	0.68 p.esz	0.541 ppbr	
	Methyl Butyl Itetone	< 0.0582 Abby	5-0-00 da 5557	< 0.0888 ANN	0.48 sobv (J)	< 0.0000 ppby	< 0.0692 aab
	Methyl methacrylate	40.08% 5557	× 0.0778 5559	36/8273/555	< 0.0770 pp av	< 0.0273 ppb//	CO 6775 pp. b.
	Methylene Chloride	0.462 and v	Sidd poby	0.33	0.425 ppts	0.363 ppbv	0.166 ppbv (J)
	MTRE	< 0.0505 Appv	90.0000 VVV	0.0717 ppbv (J)	0.104 nabv (J)	0.949 ppbv	< 0.0505 celv
	n-Hexane	vdec 519.0	0.907 July	0.594 pp av	6.759 ppbv	1.675) ptv	0.252 ppbv
	Naphthalene	5.0 d SA pp.57	< 0.154 ppby	0.229 paby (J)	0.554 ppbv (J)	< 0.081, appv	< 0.154 ppby
	Nonana	< 0.0868 apbv	49.9363.554	0.0852 ppbv (J)	in 0.0353 pp sv	< 6 GEBB ppby	< 0.603435 pptv
	o-Xylene	0.0837 ppbv (J)	0 0662 ppbv (J)	0.0872 ppbv (J)	6-292 ppbv	0.247 ppby	r 0.0693 ee b
	Pentane	0.808 AAbv	Lêl votv	1.21 5552	2.5 ppbn	3 ррън	0.63 ppbn
	Propene	s 6.0382 apba	6 0.0932 Julies	K 0 (7992 ppp)	< 6.0932 pp. s	4.0.0232 p.h.v	< 0.0932 ppbs
	Styrene	< 0.0485 appv	v 6 6465 sssz	< 0.00 88 AAA	4.074.05658	< 0.0485 ppby	< 0.046Seeb-
	Tetrach knowthylene	< 0.0497 to EV	< 0.0497 5555	<0.0037 Julia	< 0.0497 pp pv	0.065 ppbv (J)	< 0.0497 a a ba
	Tetrahydrofuran	s di altar spac	< 0.0808 AAAN	50 (Was 555)	< 0.0508 pp.bv	n 0.0508 ppb-	k a 0000 ppb.
	Toluene	d 469 sobv	0.577 aaav	0.549 pp w	veeq B w.f.	1. 133 ppbn	0 BBC ppbv
	trans-1,2-Dichloroethene	< 0.0484 nobs	5-0-040A 5557	C(4)(CF6) 5556	4,0,04,4,6657	<0.0484 ppby	r 2,0444 cab
	trans-1, 3-Dichloropropena	0.0.0495 space	s (c.0488 555c	4.00 (80.95) 5 5 5 6	< 0.04 SS pp. m	< 0.0435 ppbe	co da Miguba
	Trichioroethylene	< 0.0545 apbr	4.008.08.000	s 0.0545 pppv	<16.6545 ppus	4.0.0545 pp.14	< 0.0645 ppbs
	Trichlorofiuoromethane	váce a lisi 6	0.00 5569	dial popy	6-259 ppby	0.203 ppbv	u 21.2 ppbv
	Vinyl scelate	70.0839 Jally	<0.0x235.000c	46.0538.004	<0.0099 pp. sv	< 0.0639 ppby	< 1.0%SVi. i. b.
	Vinyi Bromide	s a dZeZ spbz	< 0.0727 assw	50 67 87 5558	< 6.6727 pp.ss	4-0.0227 ppb-	< a 6727 ppbs
	and the second second second second	< 0.0467 apby	40.0057 yyyk	× 0.0× 57 000v	< 0.0657 pp. sz	< 6.64 B7 ppby	< 0.0457 ppb-

Laboratory non-defections are reported as less than ("<") the laboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

J. The identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

				AS	:00E		i .
		PMTX1128MC008	PNTXL129MC008	PNTX1130MC008	PNTX1201MC008	PNTX1202MC008	PNTX120EMC0
lytical .hod	Analyte	Level 2 Varified	Level 2 Verified	Level 2 Varified	Level 2 Verified	Leval 2 Verified	Level 2 Varifie
.5	1,1-Dichioroethane	<0.7514.a.i.v	< 0.0514 pppc	< 0.0513 Julia	< 0.0514 pp by	< 0.0514 ppbs	< 0.050,4 ± 1.5
	1,1-Dichkroethane	50.043,6657	< 0 (449 ppby	n 0.049 ppb-	< 3 C4v ppbv	< 0.048 appv	50,043,5557
	1.1.1-Trichioroethane	< 0,0665 aptiv	40.0885 5554	< 0.0888 aaav	< 0.0555 pp. sr	< 6-64-85 pptsy	< 0.6995 pph-
	1,1,2-Trichloroethane	< 0.0367 Netw	90 08 8 X 5 5 5 V	< 0.0087 2222	5.0.0237 pp.57	< 6 GSE7 ppby	r 0.6287 seb-
	1,1,2-Trichlorotrifluoroethana	4.0 0887 space	0.0748 ppby (J)	0.0761 ppbv (J)	< 0.0887 pp w	0.0747 ppbv (J)	0 077 ppbv (J)
	1.1,2,2-Tetrachloroethane	< 0.0576 apbe	40.0878 Julia	< 0.0576 popy	<16.6575 pp. n	<0.0575 p.t.»	< 0.0673 ppbs
	1,2-Dibromoethane	< 0.0185 heby	v 8 61 80 ppp/	< 0.00.85 5550	< 0.0.135 pp.57	< 0.01.815 ppby	< 0.018Seeb
	1,2-Dichiorobenzene	4.0.0803 Jally	< 0.00000 pppc	45,0323,005	< 0.0008 a.e. w	< 0.0600 ppby	< 0.0003 a. a. b.
	1.2-Dichiproethane	s discretization	< 0.0636 2229	v 0 du 10 book	< 0.0818 pp.m	< 0.06.Eu 668+	Ku GELS ppb.
	1.2-Dichioropropane	< 0.0588 apby	40.0533.5554	< 6.0500 asay	< 0.059 perse	<6.6596 ppby	< 0.6599 ppb
	1,2-Dichlorotetrafluoroethane	< 0.0458 Apply	v 0.040 a popy	< 0.0458 ppp	N 0.04 93 66 57	< 0.0458 ppby	r 0.0458 aab
			1				:
	1,2,4-Trichtorobenzene	46.169 pp sv	< 0.148 pphy	< 0.1.43 ppb+	10.108.6557	< 0.148 ppbv	0 34 <b>7</b> ppbv (J
	1.2,4-Trimethylbenzene	(L) vdqq 8690.0	6.00083 Julius	0.0624 ppbv (J)	0.0633 ppbv (J)	0.0928 ppbv (J)	0.500.1111v
	1,3-Butadiene	0.369 ppbv (J)	5 0 000 n 5557	< 0.0548 AAN	0.0603 ppbv (J)	20 S pp6v	16.7 ppbv
	1,3-Dichlorobenzene	4.0075827 (a.1 v)	< 0.0597 pope	< 0.0397 Julia	< 0.05597 pp. 59	< 6.6667 ppbv	4.03971115
	1,3,5-Trimethylbenzene	s di dürü, spby	< 0.0483L222v	50 05 th 5557	< 0.0880, pp.m	< 0.0631 ppb-	0.0834 ppbv (.
	1,4-Dichiorobenzene	< 0.0867 apter	49.9883.9996	< (+.GHH7 555v	< 0.0357 pp sa	< 0.0597 ppby	< 0.6557 ppb/
	1,4-Dioxane	< 0.0354 heby	s a a664 sock	< 0.0554 5550	r. 0.05584 pp.5x	< 0.00 SUpply	< 0.0354 aab-
	2-Butanone (MEK)	3.33 ppb+	1.05 ppbv (J)	0.292 ppbv (J)	0.429 ppby (J)	1.17 ppbv (J)	0 809 ppbv (J)
	2-Chloratoluene	< 0.000.5 apba	< 0.0898 July	< 0.0000 ppp v (p)	4 0.0 505 pp. s	40.0005 HEV	< 0.0803 ppb:
	2-Propagol	1 22 pply	við dask 5557	< 0.0888 AAAA	0.0332.6657	3 44 6680	0.468 poby (J)
		1					:
	2,2,4-Trimethylpentage	< 0.7456 Julio	< 0.0400 5555	00.00566	4 0.04 50 EE 5v	0.113 ppbv (J)	0.189 ppbv (J)
	4-Ethyltoluene	50 3006 Spb7	< 0.0888.555v	50 0000 5557	< 0.0888 pp.m.	0.0873 ppbv (J)	0.337 ppby
	4-Methyl-2-pentanone (MiBK)	0.0732 ppbv (J)	< 0.035 ppbe	< 0.06 Stupby	< 0.0% ppb+	0 125 ppbv (J)	s (v.066 sabv
	Acetone	Le e ppby	7.45 5.96v	3 37 5557	4.06 p.55v	is 38 ppby	# 65 ppbv
	Acevonitrile	0.615 ppbv (J)	< 0.000 pplev	< 6.235 ppb=	40.5 M paper	< 0.2855 ppb+	40.895 9947
	Acrylonitrile	\$40.000 pp. tw	< 0.225 ppby	<0.111.5; ptv	< 0.228 ppby	< 0.225 and v	< 0.220 poby
	Allylichloride	< 0.0546 heby	sid dead your	< 0.0548 555	< 0.05% pp sv	< 0.000 Sippley	< 0.054 Jeeb
	Senzene	0.569 5564	0.138 ppbv (J)	0.1.73 ppbv (J)	0.232 ppby	1.60.5) ptv	0.58 ppby
	Senzyl Chloride	s di utas spoz	< 0.0388 5559	v 0.069aa.5554	< 0.0598 pp.w	n 0.0598 ppb-	< a GCv8 ppb
	Bromodich loromethene	< 0.0486 apby	40 0436 pppg	< 6.0v 88 appv	< 0.0435 pp. 54	< 6.64 S8 ppby	< 0.0435 pply
		1					1
	Bromos thans	< 0.816 pp.55	< 0.23 picobn	< 0 alisppby	< 0.21.6 eeb+	< 3 alt ppba	< 0.335 555v
	Bromoterm	40.079 E 55.67	× 0.0788 5559	40.0986.5556	< 0.0768 pp.m	st 0.6235 ppbn	4.0 G78.8 pain
	Bromomethane	< 0.0609 apbr	< 0.0818 Julie	< 0.000 B popy	< 0.0509 pp. s	4.0.0609 ppt v	< 0.0609 ppb
	Sutane	1 82 ppbv	1,68 5,959	Need As 18	5.1.7 pp.sv	1.9.1 ppbv	LL.8 pply
	Carbon disulfide	0.186 ppbv (J)	0.132 ppbv (J)	< 0.0544 Julio	< 0.0500 pp ov	<16.6614 ppbv	0.232 ppbv
	Carbon tetrachioride	0 0 <b>77</b> 2 ppbv (J)	0.0831 pobv (J)	0.0849 ppbv (J)	0.0795 ppbv (J)	0.0748 opbv (J)	0.0848 ppbv (.
	Chlorobenzene	< (s,080), Aphy	40.0801.9994	< 0.0HD), 555%	e 6.0301 pp or	< 0.0000, ppbv	< DUVENLISPE
	Chloroethane	< 600488 Astev	s a aass sooc	< 0.04 88 AAAA	n. 0.0433 pp.54	< 0.0489 ppby	4 0.0499 ccb
	Chloroform	4 8 05 74 Spac	K (0.0874, 5559	35 9574 5557	< 6 GSZ4 pp av	< 0.0374 ppb-	C0 0574 pph
	Chloromethane	0.881.543	0.68 ppby	6.522 pp. v	0.636 patry	0.61.2ppby	1.12 ptv
	cis 1.2-Dichiorcethene	< 0.0389 Nebv	vid depail spor	< 0.0889 5555	5.0.0389 6657	< 0.0909 ppby	r 0.4389 aab
	cls-1,3-Dichioropropene		< 0.0588 page	r 0.0588 Julia		< 0.0688 ppby	:
		< 0.0588 Juli V	1		K 0.0000 EE 9V		K 0.0988 a. a.
	Cyclohexane	s diutir4 spbv	0.095 ppbv (J)	0.142 oobv (J)	0.187 ppbv (J)	J 675 ppby	0.2000
	Dibromochloromethane	< 0.0494 apbv	a di da ba sesse	< (*.(#.88.55%	4 0,0494 pp.54	< (+ (rafe= pphy	* 0.0494 pph
	Olchlorodifluoromethene	d 47a poby	07-88 NAW	0.505,6657	0 901 ppbv	0.50 v pobv	J 601.ppbv
	Ethanol	18.6 ppb+	S.I ppbv	9,08,55%	J0 5 p 554	58.4 ppby	II.6 aabe
	Ethylbenzene	< 0.0506 apba	2.00828 Julius	0.0945 ppbv (J)	< 6.050% pp. 6	0.117 ppbv (J)	2,400,614
	Heptane	< 0.0606 heby	0 0797 ppbv (J)	0.13 ppbv ( <i>i</i> )	0.182 ppby (J)	0.29.1 6667	u 772 ppbv
	Hexachioro-il,3-butadiana	7.0.0856.a.17	s de della pope	20,0388,000	< 0.0000 at 50	< 0.0635 ppby	< 0.0000 and a
	Isopropythenzene	s a utic r spbv	< 0.0583 555v	v0 680a 555a	< 0.0582 pp.m	< 0.05 u3 ppb-	< a CCE 2 ppb
	mSp-Xviene	0.16 ppbv (J)	0 11 ppbv (J)	0.219 ppbv (J)	0.136 ppbv (J)	0 888 ppbv (J)	0.635-ppbv
		1					
	Methyl Butyl Ketone	0.145 ppby ( <i>i</i> )	0.103 ppbv (J)	< 0.0883 AAN	5.0.0.282.6654 24.4399	< 0.0000 ppby	L P4 pptv
	Methyl methacrylate	40.0885.5557	× 0.0778 5559	46 62 79 555a	< 0.0770 pp av	₹ 0.0773 ppbe	C0 6776 ppb
	Methylene Chloride	0.139 ppbv (J)	0.216 pppv	6.317 pp.v	0.24 poov	38 ppbv	0.177 ppbv (J
	MTBE	< 0,0305 nebv	5 0 0505 5557	< 0.0505 AAN	5,0,0939 pp 54	< 0.0005 ppby	< 0.050 See b
	n-Hexane	0.167 ppbv (J)	0.181 ppbv (J)	0.398 pp ov	6.63% ppb9	1.35 pptv	3ippbv
	Naphthalene	50.354 pp 57	< 0.154 ppby	<0.1154.ppb=	< 3 1.64 ppby	2,49 ppbv	0 5 <b>7</b> 9 ppbv (J
	Nonene	< 040883 aptiv	4.0.0363.55%	< 0.0600 550v	41 0.008508 pp 194	< 6-6-60 ppby	< 0.00993 pph-
	o-Xylene	0.0665 ppbv (J)	við átar sssa	0.101 ppbv (J)	rs 0.0 s/s/s pp sw	0-182 ppby (J)	u 706 ppbv
	Pentane	0.882 5abv	d 486 555V	1.0 pptv	17 ppbe	E.SS pptv	3.41 ppb-
	Propene	3.4 p.4.6	4 0.0032 Julie	< 0.0988,000v	< 0.0932 pp. 6	< 0.0232 ppt -	< 0.0532 ppb
			1	< 0.00 55 55 55 55 55 55 55 55 55 55 55 55 5			
	Styrene	< 0.0465 appv	v 0.0405 poper		N 0.04US 6657	0.0863 ppbv (J)	< 0.0465 anh
	Tetrachlorosthylene	< 0.0487 July	< 0.0457 pppc	0.116 ppbv (J)	< 0.0497 pp by	1.80.7 j. ptv	< 0.0497 m t
	Tetrahydrofuran	s diluttua spak	0.147 ppbv (J)	50 oSua 5554	< 0.0308 pp.m	rs 0.0508 pobe	Ku 0008 ppb
	Toluene	J. Apow	0.000, 2007	0.355 pp.w	0-490, pptv	0.835 ppb=	1.46 pptv
	trans-1,2-Dichloroethene	< 0.0464 noby	5 0 04CA 5555	< 0.00 Ref. 5555	4.0.0494.6659	< 6-64-84 ppby	< 0.0464 aph
	trans-1, 2-Dichloropropena	4.6.0435 sp.s.c	< 0.04888 5559	4.00 (04.95) 5 (5.5)	< 0.04 BB pp %	< 0.0435 ppbe	co cataligate
	Trichioroethylene	< 0.0843 apbe	7.00545 July	s 6 0545 pppy	<16.0545 pp. s	4.0.0525 p.h.v	< 0.0643 ppbs
		d ari poby	0.000 2220	0.237.6657	6-207 ppby	0.243 ppbv	J 271.ppbv
	inggigkomuerement			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5	Committee of the second	the second second
	Trichioroficoromethane	1		23.05.55	2 P P D D D S S S S S S S S S S S S S S S	Colored Streether	processors and
	Vinyl Bromide	2 0.0830 (4.1 v 5 0.0827 5962	< 0.0727 2004 < 0.0727 2004	76,0539,006 50,0787,5557	< 0.000 kepp by < 0.000 pp by	< 0.0630 ppby < 0.0227 ppby	< 0.0839 pph.

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS008					909
ytica!		PMTX1204MC008	PN70c1271xC009	PNTX1128MC009	PNTXLL29MC009	PNTX1130MC009	PNTX1201MC0
hod	Analyte	Level 2 Varified	Level 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Levs I 2 Veritie
.5	1,1-Dichloroethane	<0.0384 (a.1 v	< 0.0514 page	< 0.0516 Julia	4.0.0534 pp by	< 0.0614 ppby	< 0.000.4 ± ± £
	1,1-Dichloroethane	5 0 04 £ 66 5 ¥	< 0.049 ppby	r. 0.049 opb-	Ku Cify ppby	< 0.049 papy	< 0 JAs 5557
	1.1.1-Trichloroethane	< 0.0965 appv	40.0881.5554	< 0.0888 aaw	< 0.0333 pp wr	< 0.00 EEE ppinz	• 0.0444 ppb
	1,1,2-Trichloroethane	< 0.0087 2009 0.0600 pales CB	900 Yes 6 69 9000 Yes 609	< 0.0287 2000 40.0887 9997	n 0.0237 pp sv < 0.0887 pp m	< 0.0807 ppby < 0.0807 ppby	r 0.0297 cab
	1,1,2-Trichisrotrifiuoroethana	0 0699 ppbv (J) < 0.0876 ppbc	4 0.0525 Julie	K 0 0076 popy	< 0.0375 pp. 6	< 0.0575 pp. c	0.0701.ppbv ( < 0.0674.ppb
	1.1,2,2-Tetrachioroethane 1.2-Dibromoethane	< 0.0185 Astr	5 0 0 1 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KG-0183 55%	1,0,0185 pp.5v	< 0.01815 ppby	< 0.009 Sppc
	1,2-Dichiorobenzene	< 0.080\$ Jally	< 0.0000 2000 < 0.0000 2000	<ul><li>C.03878 (2008)</li></ul>	40.00% ap w	< 6.6600 ppby	< 0.000% LEE
	1,2-Dichloroethane	5-0-0016 spbc	< 0.0616 5550	v 0 du 10 popa	< 0.0518 pp. W	n 0.063 a ppet	< a 001.8 ppb
	1,2-Dichlorepropane	< 0.0509 apply	40.0533.5554	s 6.6888 appy	< 0.0533 pp sc	<6.6596 ppby	* 0.0569 pph
	1,2-Dichlorotetrafiuoroethane	< 0.0458 activ	v 0 040s 5557	< 0.0438 ANN	4.0.0498.665a	< 0.0458 ppby	r 0.0458 aab
	1,2,4-Trichlorobenzene	46.144 pp or	<0.1×8 ppby	< 0.143 ppb/	10.148.pga.v	< 0.048 ppb/	4.0 144 554
	1,2,4-Trimethylbenzene	0.138 ppbv (J)	< 0.0483 July	0.09 ppbv (J)	41 ú. ú 483 pp. k	< 0.0468 ppt v	<1.0483ppb
	1,3-Butadiene	128 ppbv (5)	1 16 ppbv (J)	7 26 3334	4.0/05/3 pp.5v	< 0.00 SB ppby	0.165 p.pbv (.
	1,3-Dichlorobenzene	7.0.0587 July	<0.0557 pppe	r (3.0582 Julio	4.0.0797 pp. pv	<ul> <li>G.Gest ppby</li> </ul>	4.2.6527 (4.1
	1,3,5-Trimethylbenzene	s diger Lapter	< 0.0881 222V	50 00r1 5557	< 0.0881 pp.m	< 0.063d ppb-	< d OCFL ppb
	1,4-Dichiorobenzene	< 0.0HHV apby	00.0553.5556	< 0.0887 appy	< 0.0552 pp.sz	<6.6587 ppby	< 0.0557 ppt
	1,4-Dioxane	< 0.0554 appy	5-8-855A 5552	CO-0354 5550	4.0.0954 pp 5x	< 6 CCSI ppby	< 0.0554 cct
		1.36 ppbv	0.208 ppbv (J)	0.894 ppby (J)	0.551 ppbv (J)	0.269 poby (J)	0 242 ppby (J
	2-Butanone (MEK)	< 0.000.6 apbr	0.206 Spts (2)	<0.000 proporto)	9.331 999V (J) 113.333 999V (J)	< 0.0005 (LL v	11 1
	2-Chlorotolizene 2-Propanol	0.61 ppbv (J)	0.359 poby (J)	0.842 ppby (J)	1 0.0882 66 V	< 0.0683 ppbs	< 0.0805 ppb < 0.0882 ppb
	2-Propence 2,2,4-Trimethylpentane	0.106 ppbv (J)	0.353 ppbv (J) < 0.0456 pppv	CORNER DEDA (2)	< 0.0450 pp 5v	< 0.0455 ppby	< 0.0490 pp.
		orang bbos (b)	< 0.0888,5554	5 0 0000 5558	< 0.0888 pp.//	< 0.06 Juliobr	< 0.000 Sppt
	4-Ethyltoluane 4-Methyl-2-pentanone (MiSK)	0.0702 ppby (J)	< 0.035 ppbe	0.0833 ppby (J)	0.0831 ppbv (J)	4.0.065 saaw	s o coccupations
		± (√2 ppb√ (J1)		0.0000 pp07 (3)	9.000 pp.55 8.00 pp.55	2 35 pptv	4 98 ppby
	Acetone		-L2 ppbs				
	Acetonitrile	46 285 pp or	< 0.0 SE ppina	< 0.235 ppb-	COSES BADA	< D.Ritá ppbv	40.895.550
	Acrylonitrile	50 Maja w	< 0.225 ppby	SOME DESTRUCTION	< 1.226 ppby	< 0.226 pp. s. v. second to midel	dec 988.02
	Allyi chloride	< 0.0546 pebv 0.925 pebv	5 0 0000 5557 0.237 5567	< 0.0548 ANN	< 0.054 apply	< 0.000 Sppby	< 0.054 Jent
	Senzene		1	0.458 pg ov	0.154 ppbv (J)	0.143 ppbv (J)	0.168 ppbv (
	Bennyl Chlorida	s di ati se spisa	K 0.0598 ANAV	v 0.05 ab popa v 6.5 mm v 4.5	< 0.0590 pp.m.	< 0.0598 aab-	<ul> <li>&lt; d 60v8 ppt</li> </ul>
	Bromodichloromethene	< 0.04855 apbv	40.0436.5554	< 0.0x.88 abay	< 0.0435 pp or	< 6 64 BB ppby	< 0.0403 ppl
	Bromosthana	< 0.20.6 pp.//	< 0.21 a 665 m	< 0 ališippby	< 0.25% each	Kid a HE pobla	< 0.315 555
	Bromotorm	400000	< 0.0788 abay < 0.0898 abay	4.0 07.86 5554	< 0.0768 pp.w	< 0.6235 ppb=	C0 678.8 pp./
	Bromomethane	< 0.0609 apper		< 0.000 appy	410.0 900 pp. s	< 0.0009 Lt.L+	< 0.0609 ppl
	Sutane	ex e ppby	2.81 AMbs	3 of syst	1.35 p.o.v	1. 95 ppbv	a Looby
	Carbon distilfide	0.123 ppbv (J)	< 0.0544.5556	0.102 ppbv (J)	6.271 ppbv	stické fil ppby	4.0.05441
	Carbon tetrachioride	0 0781 ppbv (J)	0.0648 pobv (J)	0.0796 ppbv (J)	< 0.0303 pp.55	0.0803 ppbv (J)	0.0797 ppby
	Chlorobenzene	< (4,000), aptiv	40.0801.5554	< 0.0801 55W	r 6.690t pp sa	<6.000, ppin	< 0.040.i ppi
	Chloroethane	< 0.0489 Adby	5-0-0488-5557	< 0.00 88 AAAA	4.0.0433 pp.57	< 0.0489 ppby	r 0.0489 och
	Chloroform	40.0574 spay	x 0.067% 5559	46.9584.5554	< 6.65% pp.m	< 0.0374 ppb-	C0 6574 pp.i
	Chloromethane	0.89 H I V	0.888 2224	6.7 ppbs < 6.6888 asso	0.645 pptv	0.61.8 ppby	2,9% (11)
	cis-1,2-DidHisroethane	< 0.0888 Appv	V 0 0 cas 5557		4,0,03839 sector	< 0.0389 ppbs	r 0.0099 cel
	cls-1.3-Dichioropropene	40,2555 a tv	< 0.0588 pppc	< 0.0588 Julia	4.0.0966 pp by	< 6.0688 ppby	4.0.0988111
	Cyclohexane	0.533 ANBV	< 0.0884 5554	0.0992 ppbv (J)	< 0.0384 pp.55	0.031 pobv (J)	0 115 ppbv (
	Dibromochloromethane	< 0.0494 apby	addala yyyr	< 0.0x-94,55 m	er dydyddidd pyr yw	< 6 64% pphy	< 0.0494 ppl
	Dichlorsdiffuoromethere	J 62 pplov	0.478 MMV	0.474.6657	0-388 ppbv	0.499 ppbv	J. 499 ppbv
	Ethanol	Mil.i. ppbv	3 19 ooby	8.76 5559	3 94 p v v v	l Capty	2.43 ppbn
	Ethylbenzene	0.135 ppbv (J)	7.0.0505 Julian	< 0.000 d popy	< 0.050 Spp. 4	< 0.0500 pp.t.s	< 0.0603 ppt
	Heptane	d zčč poby	5-0-00a0 5557	0.0939 ppbv (J)	0.0768 ppbv (J)	0 1.17 ppbv (J)	0.115 ppbv (
	Hexachioro-1,3-butadiene	7-0.0856 Jaliy	< 0.0606 pppc	2 G.8888 J.J.A	4.0.000 pp. 99	<16.063/Sppby	4 0.0000
	Isopropythenzene	s di atti Pispba e detti salari ili	< 0.0583 555v	50 050 r 5557 6 100 mm, 70	< 0.0582 pp.m.	< 0.05 J3 pp8-	< 3.000 Sppi
	m&p-Xylene	0.865 ppbv (J)	0.123 ppbv (J)	0.138 ppbv (J)	< 0.0945 pp or 0.00	0 102 ppbv (J)	0.104 ppbv (
	Methyl Butyl Ketone	< 0.0582 Appv	5 0 00 da 5557	0.1.18 ppbv (J)	0.257 poby (J)	< 0.0000 ppbs	< 0.0692 ccl
	Methyl methacrylate	40 0775 spac	× 0.0778 5559	46 0273 5554	0.16 ppbv (J)	< 5.6773 ppbe	0.161.ppbv (
	Methylene Chloride	0.256 July	0.122 ppbv (J)	0.14 ppbv (J)	0.184 ppbv (J)	6.27 ppby	0.157 ppbv (
	MT8E	0 CC7 556V	50 0535 5557	< 0.0808 ANN	4 0.0 909 pp sa	< 0.0003 ppbv	< 0.050 Sept
	n-Hexane	0.678 poby	0.181 ppbv (J)	0.184 ppbv (J)	0.492 ppbe	1.50.2 µ ptv	0.337 ppbv
	Naphthalene	1.85 orbv	< 0.154 ppby	4-0.154-ppb-	≪u 164 ppbv	< 0.154 onbv	5 0 15 0 vob
	Nonana	< 0.0883 apb-	40.0363.5554	< 0.0888 55W	0.0894 ppbv (J)	< 0.0588 ppbv	< 0.60993 pp1
	o-Xylene	(ن) 0.1.56 ppbv	N 0 00 mm 5557	< 0.0888 5550	14 0.0 Jáší pp sv	< 0.04 88 ppby	< 0.0633 act
	Pentane	1.34 ppbs	0.485.5557	0.970 pp.vz	< 6-6-90-0 pp xv	6.89 pptv	0.94 ppbn
	Propene	< 0.0382 opbr	< 0.0832 July	1,64	< 0.0932 pp. s	< 0.0732 pp. 14	< 0.0932 ppt
	Styrene	0.106 ppbv (J)	5-0-0405 5557	< 0.0048 AAN	n 0.0445 6654	< 0.0485 ppby	< 0.046 Seet
	Tetrachloroethylene	0.13 ppbv (J)	s 0 0497 pope	<0.0487 Julio	< 0.0497 pp.by	0.0841 ppby (J)	< 0.0497 m
	Tetrahydrofuran	s diable spbv	< 0.0308 AAAv	50 0003 5554	< 0.0508 pp.55	< 0.0508 ppb-	< J OCCEPTION
	Toluene	0 846 ppby	0.50.7 5559	0.428 pp.w	0.877 pptv	0.30.4 ppbn	O Bayppby
	trans-1,2-Dichloroethene	< 0.0484 5659	5-0-0ACA 5557	< 0.00 BR 35.50	4.0.0454.6654	< 0.0484 ppby	< 0.0464 cet
	trans-1, 3-Dichloropropene	4.6.0495 (9.6.4)	< 0.04885 5559	445 (M. 95 Nova)	< 0.0% 85 pp. sv	< 0.0435 ppbe	<0.6455ppb
	Trichioroethylene	< 0.0846 apbc	200505 Julia	< 0.0545 popy	<16.0345 pp. 6	< 0.0545 pp. 6	< 0.0645 ppt
	Trichiorofluoromethane	o záz poby	0.216 2229	0.251 pppv	0.178 ppbv (J)	0 21 ppbv	u 222 ppbv
	Vinyl acetave	40,0839 a LV	< 0.0689 pppc	46,0333,000	< 0.000 km pv	< 0.0639 ppby	4.0839111
	Viriyi Bromide	s di aZeZ spba	< 0.0727 abov	50 6787 5558	< 0.07827 pp.m	rs 0.0727 ppb-	< a 6727 ppb
			i contract of the contract of				

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS009					AS010
		PN1X1202M0009	PNTXLZ03MC009	PNTX1204MC009	PNTX1127MC010	PNTX1128MC010	PNTX1129MCO:
lytical hod	Analyte	Level 2 Verified	Lavel 2 Verified	tevel 2 Vanified	Lavel 2 Verified	Leval 2 Verified	Level 2 Verifie
15	1,1-Dichioroethane	<0.0514 Jally	s 0.0514 pape	< 0.0514 Julia	< 0.0514 pp pv	< 0.0517 ppbs	< 0.090A p. 69
	1,1-Dichloroethene	5-0 (M-5 (66-54	< 0.049 ppby	< 0.049 ppb//	KU (4v ppbv	< 0.048 pypy	50,043,5557
	1.1.1-Trichloroethane	< 0.0886 apby	40.0885,0004	< 0.0888 aaay	< 0.0335 pp or	< 6-66-88 pphy	< 0.6995 pph-
	1,1,2-Trichloroethane	< 0.0087 Joby	5 d dz s¥ 5557	< 0.0087 2222	4,0,0237,0057	< 0.0867 ppby	r 0,6287 aab-
	1,1,2-Trichiorotrifluoroethana	0 0749 ppbv (J)	0.072 ppbv (J)	0.0746 ppbv (J)	0.0687 ppbv (J)	< 0.0437 ppbe	C0 0887 puba
	1.1,2,2-Vetrachloroethane	< 0.057.6 apbc	7 0.0878 Julius	< 0.0576 popy	< 6.6575 pp. n	4.0.0970 p.t.v	< 0.067 Sppby
	1,2-Dibromoethane	< 0.0385 acts	valat st soor	< 0.00.85 5550	N 0.0186 pp 5v	< 0.0185 ppby	< 0.018Seeb
	1,2-Dichlorobenzene	< 0.080Sue EX	< 0.00000 pope	45,9323,004	K0.09/8 (1.5v	< 0.0603 ppby	< 0.0003 a. a. b.
	1.2-Dicheroethane	violatific spita	< 0.0636 AAAv	50 00 EC 5558	< 0.0818 pp.m	n 0.061 u sete	< a GCLS ppb.
	1.2-Dichioropropane	< 0.0588 apby	40.0533 sook	< 6.0500 asas	< 0.050 page	<6.6599 ppby	< 0.6599 celv
	1,2-Dichlorotetrafluoroethane	< 0.0458 appv	50 040a 5557	< 0.04 SB 5550	K 0.0458 6657	< 0.0458 ppby	< 0.0458 ceb-
					CO 148, ppay		00 148 year
	1,2,4-Trichtorobenzene	46.144 pp wr	< 0.148 ppby	< 0.1.43 ppb=		< 0.148 ppbv	
	1.2,4-Trimethylbenzene	0.0997 ppbv (J)	0.264 pppv	6.272 pp.w	< 6.0783 pp. 6	0.11 ppbv (J)	0.141 ppbv (J
	1,3-Butadiene	± 66 ppbv	0.285 ppbv (J)	S-i ppby	0.295 opby (Jl)	< 0.0088 ppby	< 0.0563 no b
	1,3-Dichlorobenzene	< 0.7507 July	<0.0597 pope	< 0.03076	< 0.0597 pp by	< 0.0667 ppby	4.03971115
	1,3,5-Trimethylbenzene	s él adir Lispby	0.0747 pabv (J)	0.0761.ppbv (J)	< 0.0880.pp.m	< 0.066E ppb-	< d OCFL ppbs
	1,4-Dichiorobenzene	< (collect approx	49.0553.5554	< (+.0HH7 5.55)	< 6.0357 pp sa	< 0.0597 ppby	< 0.6557 ppb/
	1,4-Dioxane	< 0.0554 appv	s a assa sssc	< 0.0554 asso	4.0.0934 pp.5x	< 0.00 S4 ppby	< 0.0554 aab-
	2-Buitanone (MEK)	0.439 ppbv (J)	(U) vdqq 208.0	1.01 opby (J)	0.486 ppbv (J)	10.6 ppbv (J)	4.82 ppb-
	2-Chloratoluene	< 0.0606 apha	20,0875 Julia	k 9 0006 pppv	K16.0505 pp. 6	< 0.0605 http://	< 0.080 Sppb.
	2-Propanol	< 0.0882 5654	1.51 5.95v	0.856 ppbv (J)	0.0332.6657	< 0.0e 62 ppby	0.927 poby (J)
	2,2,4-Trimethylpentane	0.144 ppbv (J)	2.214 v	0.16 ppbv (J)	< 0.04 SU 66 W	< 0.0435 ppby	< 0.0450 p. 15
		0.095 ppbv (J)	0.202,0004	0.162 ppbv (J)	< 0.0888 pp.m/	r. 0.06 Julippot	0 106 ppby (J
	4-Ethyltoluane	0.096 ppov (9) < 0.088 pp sv	0.292 ppbv (J)	0.162 ppbv (J) 0.256 ppbv (J)	<ul> <li>0.066 ppb+</li> </ul>	10 08 f 38 8 8	
	4-Methyl-2-pentanone (Mi8iK)	1					0.139 ppbv (J
	Acetone	5 66 ppbv	9,96 Mev	3 de popy	4.93 p.ov	45 3 ppbv	PLI9 ppbv
	Acetonitrile	40.235 pp.w	< 0.5 BB pphy	< 6.235 ppb-	0.317 ppbv (J)	1.57 ppbv (J)	40.895 954
	Acrylonitrile	5 P. 225 E.E. DV	<16.825 ppby	<0.111.0.111.0	< 0.226 ppbv	< 0.000 s a s v	9 dec 988.0 2
	Allyl chloride	< 0.054 6 Appv	s a abac syst	< 0.0548 222	1,0,094-cppsy	< 0.000 8 ppby	r 0.054 Jack
	Senzene	9.666 apply	3.225	1.4 ppts	0.181 ppbv (J)	*fills	0.169 ppbv (J)
	Benzyl Chloride	s diddlar spbd	< 0.0598 Abov	50 65 sa 555 s	< 0.0598 pp.50	<.0.0598 pab-	< a diCye ppb.
	Bromodichloromethene	< 0.048/9 apby	4.0.0486.5556	x (+30x 88 555)	< 6.6435 pp sc	< 6.64 Stilppby	< 0.0435 pph
	Bromoethana	< 0.20.6 pp.50	< 0.21 J 665-	< 0.218 ppby	< 0.20% petro	Kid al Epploy	< 0.016 556v
	Bromotorm	40.074£ 5g.8x	s 0.0788 aaay	46 8246 5554	< 0.0768 pp.m/	< 6.6735 ppbe	C0 67848 pp ly
	Bromomethans	< 0.0605 apba	< 0.0893 Julio	< 0.0000 abov	< 6.0509 pp. 6	<.0.0609 p.t.v	< 0.0609 ppb
	Sutane	IC 7 ppbv	10.1 Abby	26 r 555V	1.48 posv	i. 18 opbv	2 Pilipply
	Carbon distriffide	0.00544 to 1 v	1.33 .c.4 v	C0.0544 July	<.0.0566 pp.pv	1.753 j. pbv	0.373 ppbv
			1				
	Carbon tetrachioride	0.072 ppbv (J)	0.075 ppbv (J)	0.0755 ppbv (J)	0.0729 ppbv (J)	0.0633 ppbv (J)	0.0616 ppbv (.
	Chlorobenzene	< 0.0801, Spbv	40.0801 yyyv	< 0.0800, 555v	K 6.09XL pp.sk	< 0.000, ppbv	< 0.0-kU ppb
	Chloroethene	< 0.0488 heby	5 d d4 sa 5557	< 0.04 88 pags	1.0.0433 6657	< 0.0469 ppby	J 245 ppbv
	Chloroform	49.0574.5647	< 0.067% 555v	46.9574.5554	< 6 GHZ4 pp av	< 6,6374 ppbe	C0 0574 pph
	Chloromethane	9.677 .543	Vece 188.0	6.812 pp. v	0.623 pptv	14 ppbv	5.011 ms
	cis-1,2-DidHoroethane	< 0.0388 Apby	v 8 8 r ## 5557	< 0.0889 55%	< 0.0389 6653	< G GEES ppby	< 0.0000 anti-
	cls-1.3-Dichloropropene	<0.7598 July	< 0.0588 5550	C0.0388 Julio	< 0.0586 pp. tw	<10.0688 ppby	< 0.0988 a a b
	Cyclohexane	0.535 555v	d Sal 2227	GGESS pp.ov	0.0966 ppbv (J)	< 0.0534 ppb-	Ku OCF4 ppb
	Dibromochloromethane	< 0.0494 aptiv	40.0434 5556	< 0.0x324, 555v	< 6.6494 pp ye	< 0.049a pphy	< 0.0494 pph
	Dichlorodifiuoromethere	0.611 sabv	0.56 A.Nov	0.553,6657	0.46 p.n.v	0.43rppbv	u Pot ppby
	Ethanol	16.3 ppb+	14 (Looby	MALE SOON	371pvv	7.80 pptv	19 3 ppbe
	Ethylbenzene	0.135 ppbv (J)	0.298 pppy	6.274 pp. v	< 6.0505 pp. s	<.0.0505.pts	< 0.0503 ppb
		u Pá ppisy	0.56 2.55	0.537 pppv			0.0387 ppby (.
	Heptane		1		0.0681 ppbv (J)	0.0961 ppbv (J)	
	Hexachioro-1,3-butadiana	< 0.05% (a.1.)	s de della pope	2 G. N. S. S. J. J. J. S.	< 0.0000 pp. pv	< 0.0655 ppby	< 0.0000 1.
	Isopropyibanzene	v 6 utic P vptur	< 0.0553 5554	v 0.000 r. 555 r.	< 0.0582 pp.m.	r. 0.05 u3 pob-	< a 666 8 ppb
	m%p-Xylene	0.403 svbv	0.990 5552	0 331 ppov	0.107 paby (J)	< 6.65% 8 ppbv	0.127 pobv (J
	Methyl Butyl Ketone	< 0.0882 Apby	1.37 AMES	< 0.0882 222	0.108 nobv (J)	0 1.06 ppbv (J)	1.28ppby
	Methyl methacrylate	40.023.5887	< 0.077E 5559	46,607.89,5554	< 0.0770 pp pv	< 6.6273 ppbn	40.6770 ppf
	Methylene Chloride	1.6911117	1000 P \$600 P	6.213 pp.v	0.117 ppbv (J)	0.112 ppbv (J)	0.153 ppbv (J
	MTBE	< 0.0505 265v	s d d535 5557	0.581 pp.57	4.0.0939.6657	< 0.0005 ppby	< 0.0505 aab
	n-Hexane	Lúé ppby	1.414 v	3.EV 2009	0.25 p.l.sv	0.166 ppbv (J)	5.246 ppbv
	Naphthalene	0.316 ppbv (J)	d 714 papy	0.344 ppby (J)	< a 164 ppby	< 0.354 pebv	s d 154 vsba
	Nonana	< 0.0863 apbv	40008880000	< 0.06881.55W	4:0.0353 pp.57	< 0.0588 ppbv	< 0.608438 pply
	o-Xylene	0.155 ppbv ( <i>j</i> )	0.884 2229	0.323.0004	4-0.0 J33 pp.57	< 0.00 E2 ppby	0.066 ppbv (J
		4.1.3 ppb=	8.81.5567	4 JH 555V	0.842 ppb-	0 ESEppty	0.0792 ppbv (
	Pentane		1				
	Propene	< 0.0382 apby	4 0.0932 July	< 0.0988.000v	Y 0.0932 pp. 4	5.11 ppby	1.6%; ptv
	Styrene	0.105 ppbv (J)	5-8-8405 5552	< 0.0488 AAA	< 0.04 J 0.66 S x	< 0.0485 ppbv	< 0.0460 aab
	Tetrachloroethylene	< 0.0487 Lt FX	< 0.045Z pope	< 0.0497 Julia	K 0.0497 pp.by	< 0.0467 ppbs	< 0.0497 p. b.
	Tetrahydrofuran	sið atlæ spba	< 0.0508 ppps	50 09aa 5557	< 0.0300 pp.bv	n 0.05d8 ppb-	<ul> <li><u ecceppb<="" li=""> </u></li></ul>
	Toluene	0 333 votv	2.08 aabv	J 63 555V	6-467 pptv	0.429 ppb+	0.49fgpbv
	trans-1,2-Dichloroethene	< 0.0484 5654	5-0-0404-5553	< (-(VIBA 55%)	< 0.04-4-6657	< 0-0484 ppby	< 0.0464 aab
	trans-1, 3-Dichloropropana	4.9.0495.9887	< 0.04885 5559	4.0 (04.95) 55554	< 0.04 DB pp. %	< 0.0435 ppbe	co cataligate
	Trichioroethylene	< 0.0546 apbr	7.000435 July	< 0.0545 pppv	<16.0545 pp. s	<.00545 pp. t.v.	< 0.0645 ppb
	Trichiorofluoromethane	o z4c poby	0.25i 222v	0.257.6657	0.21 pav	0 186 ppby (J)	0.184 poby (J
		the state of the s	1				1
		2.0.0830 0.12	a frequency assess	2.65 (0.50) 1.1.2	<ul> <li>2. 20 20 20 20 20 20 20 20 20 20 20 20 20</li></ul>	<ol> <li>Children CM, Belle CM.</li> </ol>	<ul> <li>20 10 100 NAME of the control of the c</li></ul>
	Vinyl scetste Vinyl Sromide	4 0,7539 (43 v 4 0 0247 096 v	< 0.0003 pppc < 0.0003 pppc	7 0:0453	< 0.00% pp.m. < 0.00% pp.m.	<0.0639 ppbv <0.0222 ppbv	< 0.04869 p. ts < 0.6787 ppts

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS010					1
tica!		PMTX1130MC010	PNTX1201MC010	PNTX112.7MC03.3	PN7X1128MC011	PNTX1129MC033	PNTX11E0MC0:
od	Analyte	Level 2 Verified	Level 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varitie
;	1,1-Dichlorosthane	<0.0514 a 1 v	< 0.0514,0000	< 0.0813 .006	< 0.0514 pp by	<10.0611 ppbr	K 0.090A pp to
	1.1-Dichtcroethene	50 043 6657	< 0.049 ppby	n 0.049 ppb-	K J Cste ppby	< 0.048 deby	9 0 JAB 5557
	1.1.1-Trichloroethane	< 0.0665 appv	40.0885 pype	< 0.0888.55%	< 0.0555 pp ov	< 0.00 Ellippina	< 0.0665 pptv
	1,1,2-Trichloroethane	< 0.0387 266v	5 0 0 2 3 7 5 7 5 7 5 7 6 6 7 6 7 6 7 6 7 6 7 6 7	< 0.0087 222V	4.0.0287 pp.57	< 6 GAET ppby	r 0.0287 aab-
	1,1,2-Trichiorotrifluoroethana	4.9.0687.5554	0.0695 ppbv (J)	46.0587.5554	< 0.0887 pp sv	< 0.0637 ppb-	10 0887 pp.in.
	1.1,2,2-Tetrachloroethane	< 0.0576 apbe	7 (0.0828) Julius 4 (0.0828) Julius	< 0.0076 pppy < 0.0088 pppy	< 0.0575 pp. s	< 0.0575 pp. 6	< 0.0693 ppb: < 0.0189 eeb-
	1,2-Dibromoethane 1,2-Dichlorobenzane	< 0.0185 appv	K 0 0503 5550	4 G (3803 ) July	N 0.0385 pp sv	< 0.0005 ppby	-
	1,2-thicheropenzene 1.2-Dicheropethane	4.000803 (4.1 k)	< 0.0616 AAA4	5 0 00 10 0000 5 0 00 10 0000	< 0.0008 pp tv	< 0.0603 ppby < 0.0615 ppby	5.0000% a a ba
		v 0 d016 spb7 × 0,0589 abby	40.0533.5554	s 6.0500 apay	< 0.0818 pp.m < 0.0590 pp.m	< 6.0099 ppby	< 0.0605 ppth < 0.0659 ppth
	1.2-Dichioropropane	< 0.0458 565v	5 0 040 a 5557	< 0.04 58 55 55	4.0.0408.665a	< 0.0458 ppby	< 0.0458 ceb
	1,2-Dichlorotetrafluoroethane	46.148 pp w	0.164 ppbv (J)	< 0.1.43 aphr	CO 148, pp. cv	< 0.348 ppbv	40 148 9557
	1,2,4-Trichlorobenzene 1,2,4-Trimethylbenzene	0.119 ppbv (J)	0.134 ppbv (J)	< 0.0488.000A	0.0601 ppbv (J)	< 0.046% pp.t.»	< 1.0483 ppb.
	1,3-Butadiene	< 0.0563 appv	50 050 r 5757	0.109 ppby (J)	4.0.05.38 pp sv	< 0.00 88 ppby	0.875 pobv (J)
		4 0.0507 to 1 V	< 0.05a7 pope	<ul><li>C.0.0587 (2)</li></ul>	< 0.0097 pp ov	< 0.0667 ppby	< 0.0527 a. t.
	1,3-Dichlorobenzene	s dipositive by	< 0.0881 200v	+ 0.0000 0000 + 0.0001 0000	< 0.0520 pp.04 < 0.0520 pp.04	s 0.0657 pppv s 0.0681 ppb-	1
	1,3,5-Trimethylbenzene	*	4 0 055 7 5 5 5 6				< 0.00 Fit paths
	1,4-Dichlorobanzene	< 0.0887 appv		s 6.0567 555v	4: 0,0357 pp.54	< 0.0587 ppby	< 0.03697 ppt/s
	1,4-Dioxane	< 0.0554 acts 0.354 ppby (J)	5-8-855A 5557	< 0.0554 5550 0.445	4.0.0554.66.57	< 0.00 SUppby	< 0.0554 ceb-
	2-Butanone (MEX)		1 38 votv	0.418 ppbv (J)	0.61 ppbv (J)	< 0.04/33 ppb-	(0.0950ppb)
	2-Chloratoluene	< 0.0606 apba	< 0.0825 July	< 0.0515 popy	110,0505 pp. 4	< 0.0800 ELL»	< 0.0605 ppb
	2-Propanol	< 0.0882 appv	50 0 aak 5557	0.674 ppbv (J)	n 0.0882 6657	0 357 ppbv (J)	< 0.0882 asb
	2,2,4-Trimethylpentane	4.33 ppbv	0.0673 ppbv (J)	< 0.0658 Julia	< 0.04 SUBB 3V	< 0.0455 ppby	< 0.045\$ Link
	4-Ethyltoluene	<0.0000 spbv	0.0754 pobv (J)	40 0000 5557	< 0.0588 pp.m.	< 0.06 Julipaber	< 0.000 Sppb
	4-Methyl-2-pentanone (MISK)	s 0.066 pp w	0.857 ppbv (J)	< 0.00 Staphy	< 0.046 ppb+	40.085 pask	v 6.06E poby
	Acetone	≥ 76 ppbv	10.8 ANDV	3.4 ppbv	4.83 pow	3.3 ppbv	P 18 ppby
	Acetonitrile	46 285 pp.w	< 0.0 EE ppinz	< 0.235 ppb-	40.885 ppav	< 0.286 ppbv	40.885 9564
	Acrylonitrile	5-0 2256 pp pv	<10.225 ppbv	< MILL by the	< 0.226 ppby	47.226 a a t v	vdec 988.6 2
	Allyl chloride	< 0.054 6 266v	s 8 8540 5557	< 0.0544,555	rs 0.0 \$45 pp sw	< 0.0048 ppby	< 0.054Jack
	Benzene	9,600 0000	9.347	0.15 ppbv (J)	0.14 ppbv (J)	0.161 ppbv (J)	0.112 ppbv (J
	Benzyl Chlorida	s diptiber spbc	< 0.0588 asav	50 65 as 555a	< 0.0598 pp.m	< 0.0598 pater	< a 60v8 ppb
	Bromodichloromethane	< 0.0489 aplay	49 94 HE 1994	< 0.0x 88 000x	< 0.0435 pp or	< 6-64 Still ppby	< 0.6435 pph
	Bromoethana	< 0.00.8 pp.m	n 0.21 v 666h	<0.818 ppby	< 0.2.5 cet-	Ku ali ppba	< 0.318 5.55
	Bromotorm	40.0788 5654	0.107 ppbv (J)	4.0 07.86 5556	< 0.0768 pp sv	< 0.0235 ppbe	C0 6788 park
	Bromomethane	< 0.0608 apba	< 0.0813 July	< 0.0009 ppps	< 0.0509 pp. s	<.0.0606 p.t.»	< 0.0609 ppb
	Sutane	1 64 ppbv	8,68 AMW	1 r6 pppv	Laid porv	1. 25 oobv	1.78 pptv
	Carbon disulfide	45.115 pp.6	0.347 July	<0.00543 Julia	< 0.0544 pp by	<16.0644 ppbs	7 0.178 July
	Carbon tetrachloride	0.0 <b>77</b> ppbv (J)	0.0771 pobv (J)	0.0 <b>7</b> 03 ppbv (J)	0.0661 ppbv (J)	rs 0.0595 ppb-	0.0854 ppbv (
	Chlorobenzene	< (s,DHD), aphy	40.0601.5554	<ul><li>(EGHID), 55%</li></ul>	< 0.0301 pp.54	< 0.000 pptv	< 0.0904 pph
	Chloroethane	< 0.0488 Antev	5-8-64 a a 5557	< 0.00000 0.000	< 0.0433 pp.54	< 0-0489 ppby	< 0.0499 anh
	Chloroform	49.2574 Spty	< 0.0674 apav	55 95 M 555F	< 6-6-10% pp xv	< 0.0394 pphe	C0 0574 pub
	Chloromethane	2,461113	0.718 pppv	0.589 pp.w	0.765 pptv	0.661.ppbv	2,652 11117
	cis-1,2-Dichloroethene	< 0.0889 Astro	500 0 may 5557	< 0.0889 55%	< 0.0389 5657	< 0.0389 ppby	< 0.6989 aab
	cls-1,3-Dichioropropene	< 0.758% July	< 0.0888 pppr	< 0.0588 1,006	< 0.0000 pp pv	< 6.0688 ppbs	< 2.0988 t
	Cyclohexane	0.73% 556v	0.235.0007	0.0822 ppbv (J)	< 0.0584 pp.m	n 0.0534 ppb-	Kid GCF4 ppb
	Dibromochloromethane	< 0.0484 apby	40004345554	< 0.0x384.553V	< 0.0494 pp sv	< 0.00% pphy	< 0.0494 pph
	Oichlorsdifiuoromethene	d 44s paby	0.507 5539	0.451.6657	0.588 ppby	0.397 ppbv	6-47 ppby
	Ethanol	3.42 ppbv	12 Looky	7.63, 5559	2.28 p.55v	4.3.7 pptv	2.57 ppbe
	Ethylbenzene	0.0659 ppbv (J)	0.143 ppbv (J)	0.112 ppbv (J)	< 6.650% pp. 6	<0.0504 pp. v	v ülüldü Sipab
	Heptane	J Epopy	0.183 ppbv (J)	< 0.0838 now	4.0.0 užru pp sv	< 0-C4-28 ppby	< 0.062 Jan b
	Hexachioro-1,3-butadiana	2000888.cc1v	K O Odilia pope	2 GANGA 1000	< 0.00000 pp by	< 0.0635 ppbv	< 0.00050 p. r.
	Isopropylbenzene	0.1 ppby (J)	< 0.0588 555v	5.0 650 £ 5557	< 0.0582 pp.m	< 0.05 JS ppb-	< 0.000 2 ppb
	m&p-Xylene	0.359 ppbv (J)	0.494.5552	0.191 ppbv (J)	< 0.0965 pp ov	< 6.65w 8 ppby	0.115 ppbv (J
	Methyl Butyl Ketone	< 0.0882 Appv	3.04 MeV	< 0.0882 555	0.124 poby (J)	< 0.0683 ppby	r 0.0692 aab
	Methyl methacrylate	40 0775 spac	s 0.0778 abay	46 8273 5557	< 0.0770 pp av	< 0.6773 ppbe	C0 6778 paid
	Methylene Chloride	1.01 11117	0.271 pppv	6.223 pp. v	0.137 ppbv (J)	0.49 Sppby	1.69) ptv
	MTRE	< 0.0505.566v	s did535 5557	< 0.0503 25%	5.0.0909 pp.52	< 0.0005 ppbv	< 0.080 See b
	n-Hexane	3.55 ppbv	0.537 Julia	0.239 pp av	0.173 ppbv (J)	0.176 ppbv (J)	3.64 ppby
	Naphthalene	5 0 3 9A pp 54	< 0.154 ppbv	r.0.1.54 apb-	Ku 164 ppby	< 0.134 ppbv	v 0.154 vsb.
	Nonene	< 0.08883 apby	4.0.036.3 5555	< 0.0888.555V	< 0.60858 pp 54	< C CEUD pptv	< 0.60848 pph
	o-Xylene	0.113 ppbv (J)	0.175 ppbv (J)	0.0962 ppbv (J)	n 0.0 Jáá pp sv	< 0.04 22 ppby	r 0.0630cccb
	Pentane	1.53 oct-	1.05.5567	6.336 pp.m	0.664 pobe	< 0.05838 pphe	Cuidió pater
	Propene	< 0.0388 apba	7 0.0332 Jour	< 0.07888.000v	< 0.0932 pp. s	40.0992 title	< 0.0932 ppb
	Styrene	< 0.0485 5664	5 0 0405 5557	< 0.0485,555	n 0.04uS 665v	<0.0485 ppby	r 0.0469 ccb
	Tetrachioroethylene	K 0.0487 (4.1 k)	< 0.0457 popu	< 0.0007 Julio	4.0.0497 EE W	< 0.0497 ppby	< 0.0497
	Tetrahydrofuran	s di atan spby	< 0.0828 5559	5 0 05Ja 555V	< 0.0508 pp.sv	< 0.05d8 pob-	< 0.000£ppb
	Toluene	0.402 yyby	3.44 aabe	0.233 pp.w	6-488 ppby	0 192 ppbv (J)	0.181.ppbv
	trans-1,2-Dichloroethene	< 0.0464 Noby	10 0404 5757	<ul><li>(c)(4.84,555)</li></ul>	0.0/04/4 66 57	< 0 (484 ppby	< 0.0464 ppb
		4.0 0035 space	< 0.0486 5559	5 8585 PR 2005 46 94 35 9554	5 0 04 88 pp w	<ul> <li>4 0.040% ppbe</li> </ul>	10.0404.000
	trans-1, 3-Dichloropropene		:				
	Trichioroethylene	< 0.0545 apbr	6.0565 Julia 6.238 2024	< 0.0548 pppy - 0.294 pppy	< 0.0505 pp. 6 6.300 milio	< 0.0545 pp. 6 n. 100 minu / h	< 0.0645 ppb
	Michael Carra Control Control				6-239 ppbv	0 1.86 ppbv (J)	J. 202 ppbv.
	Trichlorofluoromethane	o zaciostvi	I and the second se				1
	Trichlorofilioromethane Vinyl scetste Vinyl Bromide	6 201 0007 7 0,0530,617 9 0,072 0,07	< 0.060% pope < 0.0707 pope	K 6.0% (8 0.00) N 0.0% (8 0.00)	< 0.000 km py < 0.0000 pp.m	< 0.0639 ppby < 0.0727 ppby	< 0.0639 t. < 0.0727 ppb

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		ASO11 PMTX1201MC011	PN7X1202MC011	PNTX120EMC011	PNTX1204MC011	PNTX1127MC012	PNTX1.128M(0)
ytical							
hod	Analyte	Level 2 Varified	Level 2 Verified	Level 2 Varified	Lavel 2 Verified	Leval 2 Verified	Level 2 Varifie
15	1,1-Dichioroethana	< 0.0514 July	< 0.0514 pape	< 0.0518 Julia	< 0.0534 pp by	<0.0614 ppby	< 0.090A pp. 69
	1,1-Dichtoroethane	50 043 6657	< 0.049 ppby	< 0.049 opb- < 0.0888 pags	K U (Ale ppby	< 0.049 papy	4-0 JA3 5567
	1.1.1-Trichloroethane	< 0.0566 apbv < 0.0567 apbv	40.0885.5554	< 0.000 375V	< 0.0555 pp ov < 0.0287 pp ov	< 0.00 EEE ppina	< 0.0665 ppb/
	1,1,2-Trichloroethane		500 0837 5557 0 0890 0851 0	4 6 0 6 8 7 0 0 9 4		< 0.0887 ppby	< 0.0287 oct-
	1,1,2-Trichlorotrifluoroethana	0.077 ppbv (J)	0.0693 ppbv (J) < 0.0576 ppw		< 0.0007 pp sv	ki 0.0492 ppbe	C0 0667 pp by
	1.1,2,2-Tetrachloroethane	< 0.0576 apbr		< 0.0076 pppy < 0.0088 pppy	< 0.0375 pp. s < 0.0393 pp. s	<.p>< 0.0570 p.m.	< 0.0675 ppbs
	1,2-Dibromoethane	< 0.0185 anti-	5 0 01 30 0007 K 0 0603 0000	4 G.9873 July		< 0.01815 ppby	< 0.0185 eeb-
	1,2-Dichlorobenzene	6.007873 (4.1 kg)	< 0.0808 5554	1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	< 0.0009 pp. by < 0.0818 pp. by	< 0.0600 ppby < 0.063 a sate	< 0.000% and a
	1,2-DidHoroethane	> 0 dC16 spbc < 0.0589 acbs	40.0533.5554 40.0533.5554	s 6.0500 apay	< 0.053 pp.5	< 6.0599 pptv	< 0.06 LS ppb.
	1.2-Dichioropropane	< 0.0458 acts	90 040a 5557		0.04986657		< 0.659 ppb/ < 0.6458 ccb/
	1,2-Dichlorotetrafluoroethane		<0.148 ppby	4 0.04 58 5555 4 0.143 onbe		< 0.0458 ppby < 0.048 ppby	40 100 9557
	1,2,4-Trichlorobenzene	46 .148 pp. w 0.0835 ppbv (J)	0.164 ppbv (J)	6.235 pp.v	0.146.pp.tv 0.184.pp.tv	0.108 ppbv (J)	0.071 ppbv (J
	1.2,4-Trimethylbenzene 1,3-Butadiene	0.584 ppbv (J)	13.7 ANN	2 37 555V	1.31 poby (J)	< 0.00 SB ppby < 0.00 SB ppby	<ul> <li>0.071 ppov (c)</li> <li>1.0543 cents</li> </ul>
	1,3-bichiorobenzene	V.0.0507.51.V	<0.0557 pope	4 G.0587 Julio	4.00 pppy (g)	<ul> <li>Godena ppov</li> <li>Godena ppov</li> </ul>	< 0.0597 p. 15
			< 0.0481 2224				
	1,3,5-Trimethylbenzene	= 0 utiri, upbv 0.0661 ppbv (J)	2998883994 4 00000 3004	50 00 r1 5557 8 0.0557 3369	0.0868 ppbv (J) < 0.088 ppbv	r. 0.0600 ppb- < 0.0507 ppbv	K a GC Fit ppth
	1,4-Dichlorobanzene						* 0.0667 pptv
	1,4-Dioxane	< 0.0554 acev	5 0 000A 5557	< 0.0554 5550 - 5 million	4.0.0554.6657 6.634.mmin. (D	< 0.00 SJ ppby	< 0.0554 ceb
	2-Butanone (MEK)	0.375 ppbv (J)	0.548 ppbv (J) < 0.0505 ppbv	L.S pptv	0.884 ppby (J)	0.569 ppby (J)	0 549 ppbv (J)
	2-Chioratolyene	< 0.0005 appe		< 0.0505 pppy	10.0305 pp. s	< 0.0005 EEE v	< 0.0605 ppb: 0.500 habit (7
	2-Properol	v 68 ppby r 6.045 bud v	1-14 ppby (3)	3 47 pppv 0.224 pppv	0.782 poby (J)	< 0.0e 82 ppbs	0.593 pobv (J)
	2,2,4-Trimethylpentane	0.00 0000 topby	0.187 ppbv (J)		6.259 ppby	K10.045S ppby	4.0450 pp. 6.
	4-Ethyltoluene	< 0.005 pp sv	< 0.0666 2524 0.172 ppbv (J)	0.199 poby (J) 0.203 ppby (J)	0.235 ochv < 0.044 opbn	r: 0.06555 pobr 0.08 <b>79</b> ppbv (J)	< 3 000 8 ppbs 0.347 ppbv (J
	4-Methyl-2-pentanone (MIBK)	1					6.03 ppbv () 6.03 ppbv
	Acetone	6 07 ppbv 40 235 pp.w	6,63 ppby < 0.1 55 ppby	dis Cippov ki 0.235 ppbe	8.08 p.h/v 4.0.3 55 p.h.v	5 47 ppbv « 0.885 ppbv	40.835 year
	Acevonitrile Acevionitrile	50 Mada ay	5 0.225 ppby	< 0.00 appear	< 0.226 ppby	< 0.000 pp. 19	90.226 ppb/
	Allylichloride	< 0.0546 app.	5 0 0540 5557	< 0.0545 page	1.0.054uppor	< 0.0048 ppby	< 0.054 Jack
	Anyromonde Benzene	0.204 5559	0.868	0.78 9999	1.05 p. 46	0.192 ppbv (J)	0.264 ppbv
	Senzyl Chloride	v 8 ut an appar	< 0.0598 5554	50 00 sa 5557	< 0.0598 pp.50	0.192.550 (5) 0.0533 665	< a GCv8 ppb.
	Bromodichloromethene	< 0.0486 aphy	00 0036 yyyd	s 6.0x88 abov	< 0.0435 pp.54	<6.6468 ppbv	* 0.0435 ppt/
	Bromosthana	< 0.20.5 pp.m.	4 0.2 Lu 66br	< 6 alis ppby	< 0.216 ceb+	Kid w HE poby	< 0.015 anti-
	Bromoterniana	00.0798 Sept.	< 0.0786 abay	46 0736 5554	< 6.6766 pp.sv	< 0.0235 ppb=	CO 0758 pp.b
	Bromomethans	< 0.0005 apar	< 0.0803 July	< 0.0000 0000	< 0.0509 pp.s	< 0.0609 Lpt.»	< 0.0606 ppb
	Sutane	4.72 ppbv	7.71 AND	8.000007	4.88 p.ov	L Zapobe	
	Sutane Carbon disulfide	0.0663 ppbv (J)	0.1 ppby (J)	0.834 ppov	0.101 ppbv (J)	1. Zu papo 1. S1.24 ptv	Da.Spptv 0.138 ppbv (J
	Carbon tetrachloride	0.086 ppbv (J)	0.1 ppbv (5) 0.0771 ppbv (5)	0.0628 ppbv (J)	0.0697 ppbv (J)	0.0701 ppbv (J)	<ul> <li>Cu Ce Sppin</li> </ul>
	Chlorobanzene	< (c.DEDL apper	40.0801 pysk	< 0.0000 ppov (b)	< 0.030Epp.w	< 0.0701 ppbv (7) < 0.0701 ppbv	< 2.0%0.1 pply
	Chloroethene	< 0.0488 566v	5-0-04 as 5557	< 0.00 88 page	4.0.0433 pp.54	< 0-0489 ppby	r 0.0489 anb
	Chloroform	44.0574 year	× 0.0674,5559	46.0574.5554	< 0.0574 pp.m/	< 0.0574 ppbe	C0 65% pub
	Chloromethane	0.580 A.4 V	0.64 ppby	5.582 pp.v	0.606 pptv	0.584 ppby	2.54711111
	cis-1.2-Did-inroethene	< 0.0888 Appv	v0 0 pas vvvc	< 0.0889 AAA	r-0.0389 sept	< 0.00% ppby	r 0.0389 eeb
		4.0.0588.0417	< 0.0588 5559	<ul> <li>COMPRESSOR</li> </ul>	4 0.0 980 pp pv	< 0.0588 ppby	< 0.0988 t -
	dis-1.3-Dichloropropene		1	0.221 pp.v	0.30 6007	0.104 poby (J)	:
	Cyclohexane	0.177 ppbv (J) < 0.0484 apbv	0 305 5557 0 0 0 10 5557	<ul><li>C.O. 84, 3539</li></ul>			0 1.36 ppbv (J
	Dibromochloromethane		1	0.44 9994	410,0694 pp sv	< 0.04% ppby	<ul> <li>0.0484 pph</li> <li>4.0484 pph</li> </ul>
	Olchlomdifluoromethere	d Cull poby	0.551.555		0.48 pow	0.447 poby	6.46 ppby
	Ethanol	5.63 ppbv	12.3 ppbv (J)	38.6 555V	Vdqq3	1.2 ppb+	6.99 ppbe
	Ethylbenzene	< 0.050 6 apbr	0.138 ppbv (J)	6.202 pp.w	0.104 ppbv	< 0.0500 pp.t +	< 0.0665 ppb
	Heptania	0.149 ppbv (J)	0.256 aaay	0.223 pp sv	0.43 pers	0.0795 ppbv (J)	U 225 ppbv < 0.0000 i i i i
	Hexachioro-1,3-butadiana	4.000886 (e. 1 v	< 0.0000 pppr American seed	7 G. NASA 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	< 0.0000 pp by < 0.0000 pp by	*10.0635 ppbv **********************************	5
	Isopropylbanzene	5-0 0003 ypbs 0 377 ppby 50	< 0.0583 5559 64.05 555.	50 000 r 5557 n 539 recur		4,0,05,36,665+ 0,142,5554/10	< 3 000 2 pptr 0 389 ooks 0
	m&p-Xylene	0.1.77 ppbv (J)	0.4 HE 2222	0 503 ppsy (J) ydag 885.0	6.750, ppbv	0.142 ppby (J)	0.189 ppbv (J
	Methyl Butyl Ketone Mathyl cottogodota	0.255 ppbv (J) 	50 00 se 5557 8 0.0778 5559	0.9889 bbbA (h)	< 0.00282 66 57 < 0.00770 pp m	0.0702 ppbv (J) < 0.0773 ppbe	< 0.0692 aab 40 6778 pp h
	Methyl methacrylate Methylene Chloride	0.248 July	5 0.0976 2007 6 0.0965 2007	0.165 ppbv (J)	0.143 ppbv (J)	0.15 ppsv (J)	0.579 HTV
		< 0.0505 Noby	0.109 pobv (J)	0.194 ppbv (J)		< 0.0000 ppby	10/1000 r 2/0505 ccb
	MTRE	0.482 ppby	0.971v	0.70/a pp av	0.0991 ppbv (J)	0.1.54 g pby	
	n-Hexane Naphthalene	40 JSA pp 57	A sV poby	0.378 ppbv (J)	0.925 ppbv K J 44e ppbv	< 2.154 ppby	23 ppbv +0 154 ppbv
			00.0363.5554	0.297 pp.w			<ul> <li>0.00843 ppts</li> </ul>
		gry market seeken		es was a fals so	ki 0.0353 pp.54	< 0.00 CEB ppby < 0.00 CEB ppby	0.0383 ppbv (.
	Nonana	< 0.0883 apbv 0.0881 apbv (1)		A 0400 22 4 4			
	Nonana o:Xylana	(L) vdqq 1880.0	0.196 ppbv (J)	0.252.665v	0-234 ppby		
	Nonana o-Xylena Pentans	0.0831 ppbv (J) 1.49 ppbv	0.196 ppbv (J) 1 19 vota	1,68,55%	221pvw	0 SLBpptv	5.84 ppb=
	Nonane o-Xylene Pentans Propene	0.0631 poby (J) 3.49 poby < 0.0382 poby	0.196 ppbv (J) 1 13 ppbv 8.84 ppbv	3,62 555v 8,28 555v	2.23pvv/ 416.0932pp.s	0 \$18pply 4 0.0952 ppt v	5.84 ppbn < 0.0932 ppbn
	Nonana o-Xylene Pentana Propena Styrena	0.0631 ppbv (J) 1.49 ppbv < 0.0982 ppbv < 0.0465 ppbv	0.196 ppbv (J) 1 53 ppbv 8.84 ppbv 50 0400 pppv	1,82 aanv 8,28 aanv 4,0,048 aanv	2.21pppv 4.0.0832pp.s 4.0.04.056pv	0 \$1.5 ppčv 4 0.07% s.s.s. 40 0465 ppčv	3.84 ppbn k 0.0832 ppbn k 0.046 Seeb
	Nonana o Xylene Pantane Pantane Styrme Tetrach knoethylene	0.0631 poby (J) 3.49 poby 4.0.0922 poby 4.0.0465 poby 4.0.0467 u.e.t.v	0.196 paby (J) 1 53 poby 8.84 poby 5 0 0465 poby 4 0 0467 poby	3.53 3550 5.53 3555 6.63 55 5550 6.63 657 3555	2 23 poor 1 0.0932 pp. 5 5 0.0497 pp. 5 5 0.0497 pp. 5	0 91.5 pptv 4 0.0750 aa.5 4 0 6466 pptv 4 0.0467 ppbv	5.84 ppb/ < 0.0932 ppb/ < 0.0460 ccb/ 0.912 ppb/
	Nonana o Xylene Pentana Propene Styrum Tetraschkroerthylene Tetrahydrofuran	0.0831 poby (J) 0.49 ppb/ < 0.0582 ppb/ < 0.0585 ppb/ < 0.0485 ppb/ < 0.0485 ppb/ < 0.0485 ppb/	0.196g apby (J) Vdcc PES Vdcc PSS Vdcc PSS Vdcc PSSS Vdcc PSSS Vdcc PSSS	3.82 5559 5.28 5555 6.64 65 5559 6.65697 5556 50 6993 5559	2.23 pook 10.0632 pp. 6 6.06405 660 k 4.06497 660 k 4.06460 pp. 6	0 90.5 ppfv 4 0.0052 ppbv 4 0.445 ppbv 4 0.447 ppbv 4 0.0573 zabe	334 ppb- < 0.0932 ppb- < 0.0460 cpb- 0.512 ppb- < 0.006 ppb-
	Nonane o Xylene Pentane Propene Styrene Tetrach broertrylene Tetrahydrofuran Tolusce	0.0631 boby (J) 1.49 pphy < 0.0502 pphy < 0.0502 pphy < 0.0465 pphy < 0.0467 at 1 y < 0.0502 pphy < 0.0504 pphy	0.196a poly (J) 153 osty 8.84 osty 0.0 osto osty 4.0 osty 4.0 osty 2.08 osty 2.08 osty 2.08 osty	3,62 aaw 5,28 bbs 6,64 65 aaw 6,64 65 aaw 6,64 65 bbs 9,04 65 65 aw 3,16 bbs	2.27 pook 410,0332 pp.5 410,04,05 pook 410,0497 et ok 410,0333 pp.5 1,15 ppty	0.505 ppl/v 4.0.0955 aab v 4.0.6455 ppl/v 4.0.0497 ppb/ 4.0.0543 6664 0.804 ppb/	3,84 ppb- < 0.0522 ppb- < 0.0465 ceb- 0.6 .2 ppb- < 0.000 ppb- 0.465 ppb-
	Nonane o Wylene Pentane Propene Styrene Tetrach kroethylene Tetrach kroethylene Tetranydrofuran Toluane trans.1,2-Dichloroethene	0.0831 poby (J) 3.49 poby < 0.0892 poby < 0.0465 poby < 0.0465 poby < 0.0465 poby < 0.0567 bits < 0.0564 poby < 0.0464 poby	0.396 paby (J) 1 53 paby 8.34 paby 9.0 0.000 papy 9.0 0.457 papy < 0.0000 papy 1.000 papy 9.0 0.464 papy	3.68 abov 5.68 abov 6.68 papo 6.69 82 abov 6.69 83 abov 6.69 84 abov 6.69 84 abov	2.23 possi videbila pp. 6 6.0,045 bossi 4.0,044 bossi 4.0,044 pp. 5 1.0 ppts 6.0,04,4 bossi	0.518.pptv 6.0.050.ee.v 60.6465.pptv 6.0.6595.ee.v 0.0598.ee.v 0.0598.ee.v 60.6460.pptv	3.84 ppt/ < 0.0922 ppt/ < 0.0465 cab 0.9.2 ppt/ < 0.000 ppt/ 0.465 ppt/ < 0.0464 cab
	Nonane o. Aylane Pentane Propene Styrene Tetrach loroethylene Tetrahydrofuran Tobace trans-1,2-Dichloroethene trans-1,2-Dichloroeropena	0.0831 poby (J) 3.49 ppby 4.0.382 ppby 4.0.383 ppby 4.0.383 ppby 4.0.383 ppby 4.0.387 pply 0.551 ypby 4.0.3484 ppby 4.0.3484 ppby 4.0.3484 ppby 4.0.3484 ppby	0.1966 abe(.f) vdcc 8.8.8 vdcc 80.8 vdcc 2060 co- vdcc 8020,0	\$282.000 \$282.000 \$524.95.000 \$326.000 \$305.000 \$345.000 \$546.000 \$345.000	2.27 p.c.v. 1.0.0332 pp. 6 1.0.0455 pp. 6 1.0.0465 pp. 6 1.0.0464 pp. 6 1.0.0464 pp. 6	0.518.pphy < 0.0050.ss.t. + < 0.0455.pphy < 0.0467.pphy < 0.0548.cstr < 0.0468.pphy < 0.0468.pphy < 0.0468.ppthy	3,84 pph/ < 0,0902 pph/ < 0,046 Seeb/ 0,6,2 pph/ < 0,000 pph/ 0,045 pph/ < 0,0454 ceb/ colored saby
	Nonana o Xylene Pentarie Pentarie Pentarie Styrene Tetrach kroethylene Tetrahydrofuran Tolisene trans-1,2-Dichloroethene trans-1,2-Dichloroeropene Trichloroethylene	0.0831 poby (J) 1.49 ppby < 0.0502 ppby < 0.0502 ppby < 0.0602 ppby < 0.0602 ppby < 0.0602 ppby < 0.0504 ppby < 0.0504 ppby < 0.0644 ppby < 0.0646 ppby < 0.0646 ppby	0.136 apby (J) 153 bylov 153 bylov 153 bylov 154 bylov 155 bylov 1	\$282.000 \$282.000 \$2848.000 \$2648.000 \$360.000 \$380.000 \$2648.000 \$348.000 \$348.000 \$366.000 \$366.000	2.23 pour Houses ppus Houses ppus Houses ppus Literaty Houses ppus Houses ppus Houses ppus Houses ppus	0 518 pphy < 0.0052 pphy < 0.04 55 pphy < 0.04 97 pphy < 0.05 98 pphy < 0.05 98 pphy < 0.05 98 pphy < 0.04 81 pphy < 0.04 83 pphy < 0.05 85 pphy < 0.05 85 pphy	3884 ppb/ < 0.0802 ppb/ < 0.0845 cmb/ 0.00.2 ppb/ < 0.0005 ppb/ < 0.0845 ppb/ < 0.0845 cmb/ < 0.0845 ppb/ < 0.0845 ppb/ < 0.0845 ppb/
	Nonana o Xylene Pentane Propene Storme: Tetrach knoethylene Tetrahydrofuran Tobbere trans-1,2-Dichlorochene trans-1,2-Dichlorochene Trichlorochylene Trichlorochylene Trichlorochylene Trichlorochylene	0.0631 boby (J) 3.48 ppby < 0.0483 ppby < 0.0485 ppby < 0.0485 ppby < 0.0485 ppby < 0.0485 ppby < 0.0484 ppby < 2.0484 ppby < 3.0484 ppby	(i) vdaq 361.0  152 v362  152 v362  vdec 888  vdec 9804  vdec 8020,0	\$.02 0.00 \$.02 0.00 \$.02 0.00 \$0.00 0.00 \$0.00 0.00 \$1.00 0.00 \$0.00 0.00 \$0.00 0.00 \$0.00 0.00 \$0.00 0.00 \$0.00 0.00 \$0.00 0.00	2.23 pow 10.0405 pp.s 10.0405 pp.s 4.0.0497 pp.s 10.0404 pp.s 10.0404 pp.s 10.0405 pp.s 10.0405 pp.s 10.0405 pp.s	0 518 pphy < 0.0052 pphy < 0.0455 pphy < 0.0457 pphy < 0.0503 pphy < 0.0503 pphy < 0.0503 pphy < 0.0565 pphy < 0.0565 pphy < 0.0565 pphy < 0.0565 pphy	388 ppb < 0.0432 ppb < 0.0435 ppb < 0.000 ppb < 0.000 ppb < 0.0434 ppb < 0.0435 ppb < 0.0435 ppb < 0.0435 ppb < 0.28 ppb
	Nonana o Xylene Pentarie Pentarie Pentarie Styrene Tetrach kroethylene Tetrahydrofuran Tolisene trans-1,2-Dichloroethene trans-1,2-Dichloroeropene Trichloroethylene	0.0831 poby (J) 1.49 ppby < 0.0502 ppby < 0.0502 ppby < 0.0602 ppby < 0.0602 ppby < 0.0602 ppby < 0.0504 ppby < 0.0504 ppby < 0.0644 ppby < 0.0646 ppby < 0.0646 ppby	0.136 apby (J) 153 bylov 153 bylov 153 bylov 154 bylov 155 bylov 1	\$282.000 \$282.000 \$2848.000 \$2648.000 \$360.000 \$380.000 \$2648.000 \$348.000 \$348.000 \$366.000 \$366.000	2.23 pour Housest ppus Housest ppus Housest ppus Literativ Housest ppus Housest ppus Housest ppus Housest ppus	0 518 pphy < 0.0052 pphy < 0.04 55 pphy < 0.04 97 pphy < 0.05 98 pphy < 0.05 98 pphy < 0.05 98 pphy < 0.04 81 pphy < 0.04 83 pphy < 0.05 85 pphy < 0.05 85 pphy	3884 ppb/ < 0.0802 ppb/ < 0.0845 cmb/ 0.00.2 ppb/ < 0.0005 ppb/ < 0.0845 ppb/ < 0.0845 cmb/ < 0.0845 ppb/ < 0.0845 ppb/ < 0.0845 ppb/

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		PMTX1129MC012	PNOCL130MC012	PNTX1201MC012	PNTX1202MC012	PNTX1203MC012	PNTX1204M001
ytical	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Varified	Lavel 2 Verified	Level 2 Verified	Level 2 Variliao
nod 5	1,1-Dichloroethane	< 0.0514 July	<0.0514,5550	< 0.0518 acce	< 0.0514 pp by	< 0.0516 ppbr	< 2.052.4 (1.1)
~	1.1-Dichloroethene	<0.04appov	< 0.049 ppby	n 0.049 dabe	Cu (4v ppby	< 0.048 ppbv	40 JAB 5567
	1.1.1-Trichloroethane	< 0.0888 appv	40.0885 5555	< 0.0666.5559	410,0335 pp.54	< 6-64-85 pphy	< 0.0555 cabe
	1,1,2-Trichloroethane	< 0.0282 apply	s dides/ippor	< 0.0087 200v	< 0.0237 pasy	< 6-6887 ppby	< 0.0287 aab-
	1,1,2-Trichiorotrifluoroethane	4.0.0887.5547	< 0.06887 5559	48 9887 9997	0.0784 ppbv (J)	< 0.0437 ppbe	C0 0067 july
	1.1,2,2-Vetrachioroethane	< 0.0576 apba	4.008.28	< 0.0576 popy	416,0373 pp. v	< 0.0575 pp. s	< 0.0675 ppby
	1,2-Dibromoethene	< 0.0185 heby	s a at at soor	< 0.00.835 (22%)	K-0.0.185 pp.5v	< 0-01.83 ppby	< 0.019Seeb-
	1.2-Dichlorobenzene	7.0.0803 July	< 0.0608 pope	45,8803,000	< 0.0008 as tw	< 0.0600 ppby	< 0.0003 LLE
	1.2-Did-toroethane	s discretization	< 0.0416.5554	50 00 IC 5552	< 0.0818 pp.%	4.0.06.Eu 668+	< a GCLS ppb.
	1.2-Dichloropropene	< 0.0888 apby	40.0533.5557	< 0.0BBB abov	< 0.0593 pp.54	< 6-6596 pphy	< 0.656 Feeb
	1,2-Dichlorotetrafluoroethane	< 0.0458 apply	s 6 640a ssss	< 0.04.88 55%	N.0.0493 pp.54	< 0.0438 ppby	< 0.0453 aab
	1,2,4-Trichtorobenzene	46.344 pp. sv	< 0.148 gg/sv	0.175 ppby (J)	CO 146 pp.00	< 0.048 ppbv	40 144 yyuu
	1.2,4-Trimethylbenzene	< 0.0483 apba	C0.0483	0.0944 ppbv (J)	0.145 ppbv (J)	0.186 ppbv (J)	2.565 p. (v.
	1,3-Butadiene	< 0.0363 Nebv	5.56 ANN	4 3 ppbv	0.269 ppbv (J)	1.32 ppbv (J)	0.404 pobv (J)
	1,3-Dichiorobenzene	< 0.0582 Ly Ly	<0.0557 pppc	CS-0587 Julia	< 0.0097 pp by	< 0.0567 ppby	8.00897333
	1,3,5-Trimethylbenzene	s el por ti spor	< 0.0483.555v	50 dord 555v	< 0.0881, pp.m.	4.0.063d ppb-	0.128 ppbv (J)
	1,4-Dichlorobenzene	< 0.0007 apby	4.6.655.7 5550	< 0.0887 555v	Lilla piano	< 0.0597 ppby	< 0.6557 ppb
	1,4-Dioxane	< 0.0354 acts	s a a6504 spor	< 0.0554 55%	N.0.0554-pp.5v	< 0.000SUppby	< 0.0554 aab
	2-Butanone (MEK)	0.583 ppbv (J)	0.795 ppbv (J)	0.395 ppbv (J)	0.842 ppbv (J)	0.361 ppby (J)	1.13 ppbv (J)
	2-Chloratoluene	s 0.0606 apbe	< 0.0828 July	< 0.000 ppp / 07	< 0.0505 pp. s	4.0.0605 pp.b.v	< 1.0805 ppbs
	2-Propanol	0.672 ppbv (J)	viðiðaan spor	0.335 ppbv (J)	0.0332.6657	0 609 ppby (J)	1.13 ooby (J)
	2,2,4-Trimethylpentane	<0.0385iv	< 0.0456 pppc	<0.06\$6.00\$	0.0836 ppbv (J)	0.134 ppbv (J)	0.21ppby
	4-Ethyltoluene	5-0 GCCE 5pb2	< 0.0888 ANN	50 0000 5557	0.097 ppbv (J)	0.166 poby (J)	0.40.6 ppby
	4-Methyl-2-pentanone (MISK)	0.112 ppbv (J)	< 0.035 ppbe	< 0.00 Suphy	< 0.066 pape	0 271 ppby (J)	0.334 ppbv (J)
	Acetone	7 se ppbv	Z240 2009	< 4.34 ppby	4 s ppby	S 77 ppby	5 76 ppbv
	Acetonitrile	40 231 pp vc	< 0.1 BB pphy	< 6.235 ppbe	40 S ES 844V	< 0.3855 ppb+	4.0.235.5547
	Acrylonitrile	S 0 225 pp. 59	< 0.225 ppby	<0.111.0.ptv	< 0.226 ppby	< 0.228 H I V	< 0.220 poby
	Allyi chloride	< 6.054.6 apply	s a abac syst	< 0.0545 220	1.0.054 Jpp 5v	< 0.0048 ppby	< 0.054 Janb
	Senzene	0.164 ppby (J)	0.382	0.495 pp w	0.488 ppby	1,709 per	Sippby
	Senzyl Chloride	s di atias sobr	< 0.0588 aaay	50 00 as 555v	< 0.0598 pp.yu	1-0.05983668H	< a GCvB ppb.
	Bromodishloromethane	< 0.0484 apbv	4.0.0436 5556	x 0.0x 89 abov	< 0.04035 pp 54	< 6-64 88 ppby	< 0.6435 ppb/
	Sromoethana	< 0.20.6 pp.no	< 0.21 v 666~	< 0 alsopby	< 0.216 eeb+	Kalali ppba	< 0.315 5059
	Bromotorm	40.079E 555V	< 0.0788 5559	46.0246.5554	< 0.0768 pp.m	< 0.0235 ppbe	C0 0784 pp.in.
	Bromomethane	< 0.0609 apba	< 0.0873	< 0.0513 pppy	< 6.0509 pp. 6	<0.0609 p.t.v	< 0.0606 ppb.
	Sutane	1 St. ppbv	1.96 5.954	4.47 5557	8.08 p.5v	d allooby	4 1.7 ppby
	Carbon distriffide	70.7584 July	s Oli Li ppt v	< 0.0544 Julio	< 0.15, ptv	st dudé tit paby	3.2. s ppbv
	Carbon tetrachionide	s a utiac spby	0.0953 pobv (J)	0.0865 ppbv (J)	< 6-6565 pp.w	0.065 ppbv (J)	0.0694 ppbv (.
	Chlorobanzene	< 0,0801, apb-	40.0801 svsv	< 0.0800, 555v	k 6.05bi ppov	< 6-6-60), ppby	< 0.090.1 ppt/
	Chloroethane	< 010469 appv	5-0-04 sa 5557	< 6.00 88 5550	4-0.0433 pp.57	< 0-04899 ppby	< 0.0489 anh
	Chloroform	40.0574 spay	s 0.04174 5559	46.0574.5554	< 0.0574 pp.m	< 0.0374 ppbe	C0 0574 ppb.
	Chloromethane	0.588 July	0.518 5554	6.254 pp. v	0.57 p 56v	0.631.ppb/	2,6251117
	cis-1.2-Did-loroethene	< 0.0389 Appv	vid de sa opoz	< 0.0889 (55%)	1,0,0389 selvz	< 0.0909 ppby	< 0.0389 anti-
	cls-1,3-Dichioropropene	<0.25% July	< 0.0588 555c	< 0.0588 Julia	< 0.0900 pp. sv	<10.0688 pobs	K 1.0586 t s
	Cyclohesiane	50 uSr4 spbz	< 0.0584 5554	40 05 rA 5554	< 0.0584 pp.5v	0.17 poby (J)	0.264 ppby
	Dibromochioromethane	< 640494 appy	4 0 04 14 year	x 0:0484 abay	< 0.0634 pp w	< 6 Cafes ppiny	* 0.0484 pply
	Oichlorodiffuoromethane	0.41a voby	0.481.555	0.553 pp sv	6-488 ppby	0.44.1 ppby	J 446 ppbv
	Ethanol	8.68 ppbv	4.95.5557	4.08.5559	5.54 p.554	Seal ppby	9.1.3 ppb+
	Ethylbenzene	< 0.050 8 ppp r	4 0.0508 4 0.0508	0.0748 ppbv (J)	0.142 ppby (J)	0.19S ppby (J)	0.507 H I V
		< 0.0806 appe	0 0729 ppbv (J)		0.192 ppbv (J)		1
	Heptane Hexachioro-1,3-butadiene	4 00.0846 July	< 0.0606 5550 < 0.0606 5550	0.184 ppbv (3) 40.0888 pps	0.187 ppov (0) < 0.0000 jp ov	0 195 ppbv (J) < 0.0635 ppbv	U 269 ppbv K 1.0050 b
	Hexachioro-1,3-outraciene Isopropylbenzene	5 50 550 8 5967 5 6 350 8 5967	0.124 ppbv (J)	5 0 000 5 555 5 0 000 5 555	< 0.0588 pp.50	<ul> <li>C.OSUS ppby</li> <li>C.OSUS ppby</li> </ul>	<ul> <li>4 a 666 2 ppb</li> </ul>
	risopropyle-inzene m&p-Xviene	0.1.77 ppbv (J)	0.108 ppbv (J)	0.22 ppby (J)	6 a Bili pplev	ny randrona pipen Dubik 5 pipen	L ZSpptv
		< 0.0582 Apby	0.108 pppV (0)	2 li vvv	5 0.0 38 6654	0 271 ppbv (J)	- 70-995V r 0.068V aats
	Methyl Butyl Ketone Methyl cottogradate	4.60 0875 spac	* 0.0778 abay	40.0279.5554	< 0.0770 pp av	0 271 990V (J) < 0.0773 ppbe	40.0770 p.th.
	Methyl methacrylate Methylene Chloride	Alfanty	0.577 pppv	0.24 ress	0.518 ppbv	0.138 ppbv (J)	0.19 ppbv (J)
	MTSE	< 0.2525 Appv	90 0505 9997	< 0.0505 page	4.0.0505 pp.5v	< 0.0000 ppby	< 0.050 Seeb
		1					0.786 ppbv
	n-Hexane Naphthalene	0.4 papv >0.3 SA popv	0.545 July < 0.154 ppby	6.409 pp av n.0.1.54 apbr	0.851 ppbv 10 a ppov	1.652), pbv < 0.854 ccbv	u. Asia ppak sahasi saba
		The state of the s	1				
	Nonana	< 0.0863 apbv 0.0783 ppbv (J)	40.0969.5554	5 (C.0500 333) 0.136 polyci ii	0.069 ppbv (J)	0 184 ppbv (J) 0.237 ppbv	< 0.50943 ppbs a 696 ppbs
	o-Xylene Dankere		5 9 96 nn 5557 9 488 5557	0.125 ppbv (J)	0.161 opby (J) 3 25 oppy	LISS ppiv	:
	Pentane	40 050 basks	1	AUG 5552			1. ppby
	Propene	< 0.0388.ppc	4 0.0982 July	3.08 (3.58)	Y 6.0932 pp. 4		< 0.0932 ppb.
	Styrene	< 0.0465 appv	5 0 0405 5557	40.0088.55%	N 0.04 J 0.66 J 2	< 0.0485 ppby	r 0.0469 aab
	Tetrachioroethylene	K 0.0487 Juli N	< 0.0457.5555	6 G (0000) (1000)	< 0.0497 EE 7v	< 0.0467 ppby	4.0497 a. t.
	Tetrahydrofuran	s distribution	< 0.0508 5559	40 0000 5554 0 777	< 0.0500 pp.bv	n 0.05d8 ppb-	<ul> <li><u 00000="" li="" ppbs<=""> </u></li></ul>
	Toluene	1 LYppby	0.66B 555V	0.455 ppsv	6.6.75 pptv	1. 52 ppbr	1. DB pptv
	trans-1,2-Dichloroethene	< 0.0464 poby	5-0-04CA 5557	< 0.0454.55%	4,0,04,4,6657	< 0.0484 ppby	< 0.0464 ppb
	trans-1, 3-Dichloropropene	40.0435 555	< 0.08000 5559	40.0635 5554	< 0.0 ( = 05 pp m	< 0.0435 ppbe	10 045Eppin
	Trichioroethylene	< 0.0846 apav	5 65 62 6 15 15 15 15 15 15 15 15 15 15 15 15 15	k 6 6545 popy	<16.0545 pp. s	<0.0565 p.t.»	< 0.064 Sppbs
				A 2 12	1 Proposition	0.000	1
	Trichlorofluoromethane	0.191 ppbv (J)	0.288 2220	0.255.6657	6-215 ppby	1.234 p pbv	J 2 5564
	Trichiorofluoromethane Vinyl scetate	0.191 ppbv (3) < 0.0839 v	0.288 aaay s 0 0689 aaac	0.89588 WW	< 0.000, APP 26		< 0.00391114

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

					AS013		:
		PMTX1127MC013	PN7XL128MC013	PNTX1129MC013	PNTX1180MC013	PNTX1201MC018	PNTX1209MC01
lytical .hod	Analyte	Level 2 Varified	Level 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varified
15	1,1-Dichioroethana	<0.2514.e1v	< 0.0514 page	< 0.05186	< 0.0534 pp by	< 0.0516 ppbs	< 0.000.4 (1.1.1)
	1,1-Dichiproethane	50 043 <i>6654</i>	< 0.049 ppby	< 0.049 ppb-	<ul> <li>Cultivality</li> </ul>	< 0.049 ppbv	50,003,5557
	1.1.1-Trichloroethane	< 0.0883 apby	40.0885 9994	< (COBBB 5559)	416.0335 pp.sv	< 0.06.88 pphy	< 0.6655 ppb-
	1,1,2-Trichloroethane	< 0.0087 Aste	sid data? spoc	< 0.0087 ANN	4.0.0287 pp.57	< e dat7 ppby	< 0.628 Feeb-
	1,1,2-Trichiorotrifluoroethana	40 0887 tg.t.v	< (a(miii7 5559	48 9887 5557	< 0.0887 pp sv	0.0834 ppbv (J)	C0 0687 jujiha
	1.1,2,2-Tetrachloroethana	< 0.0576 apbc	4.00578 Julia	< 0.0576 pppy	< 6.6375 pp. 6	<0.0574 pp. 1	< 0.067 Sppby
	1,2-Dibromoethene	< 0.0185 activ	s didistinos	< 0.0088 5550	4-0.0185 pp.5v	< 0.0185 ppby	< 0.0185aab
	1,2-Dichiorobenzene	7 0.0803 Jally	K 0 0608 5550	4 G 3343 July	40.000366.00	416.0603 ppby	< 0.00031115
			< 0.0816 2224	50 0010 5558			1
	1,2-Dichisroethane	s diddle spba			< 0.0818 pp.m.	r. 0.061 J. spb	K J GCLS pub.
	1.2-Dichioropropene	< 0.0888 apby	40.0533.556	< 0.0500 abov	< 0.059) pp or	< 0.0596 pphy	< 0.059) pply
	1,2-Dichlorstetrafluoroethane	< 0.0458 apby	5 0 040a 5557	< 0.0438.55%	n 0.0493 no sa	< 0.0458 ppby	< 0.0458 ppb
	1,2,4-Trichlorobenzene	40 J44 pp w	< 0.146 pphy	< 0.1.43 pphe	C0 146 pp.57	< 0.14B ppbv	40 108 yyuu
	1.2,4-Trimethylbenzene	0.0603 ppbv (J)	0.185 ppbv (J)	0.0695 ppbv (J)	516,0183 pp. 6	0.0768 ppbv (J)	0.197 ppbv (J)
	1,3-Butadiene	0.504 ppbv (J)	0.232 ppbv (J)	< 0.0343 5555	N 0.0558 pp 57	1.03 ppby (J)	1.24 ppbv (J)
	1,3-Dichlorobenzene	7/0.0507 Juli V	< 0.0597 pppc	< 0.0587 Julio	S 6.65597 pp. by	< 0.0007 ppby	4.03027 (1.15
	1,3,5-Trimethylbenzene	vid uti rit valov	< 0.0480 abov	s 0 du rii ssav	< 0.680.pp.m	< 0.069£ ppb-	Kultitapph
	1,4-Dichlorobenzene	< GLOBBY Spbv	4/3/0557 5/554	< 0.0887 555v	< 6.0557 pp.sv	< 6.6557 ppbv	< 0.65597 ppbs
	1,4-Dioxane	< 0.0554 poby	s a assa ssoc	< 0.0554 5550	4.0.0994 pp.5v	< 0.00 SJ ppby	< 0.0554 ccb
		2.592 ppbv	0.468 ppbv (J)	0.833 ppbv (J)	0.945 ppby (J)	1.83 pyty	0 507 ppbv (J)
	2-Buitanone (MEX)		1				1
	2-Chiorotolivene	< 0.0005 appe	0.00805	< 0.0000 pppy	<10.0505 pp. 4	< 0.0005 Ept.»	< 0.0803 ppb:
	2-Propanol	< 0.0882 appv	0.977 ooby (J)	< 0.0880 5550	< 0.0882 66 54	< 0.0483 ppbv	0.933 pobv (J)
	2,2,4-Trimethylpentane	0.0762 pptiv (J)	0.0638 ppbv (J)	vece 88.0	< 0.0450 pp 50	< 0.0435 ppby	0.119 pptv (J)
	4-Ethyltoluene	s 0 dCCE spbv	0.154 ppbv (J)	<0.0000 ppps	< 0.0888 pp.W	4.0.06 vu ppb+	0.147 ppbv (J
	4-Methyl-Z-pentanone (MIBK)	0.1.11 ppbv (J)	< 6.035 ppb=	< 0 Of Eppley	< 0.066 ppb+	0 635 ppbv (J)	< 0.095 aabv
	Acetone	au 4 ppbv	6.14 5.959	Jul 1 yyyv	18.3 p.5.w	43.3 ppbv	0.6 aaby
	Acevonitrile	46 235 pp.w	< 0.0 Ellippina	< 0.235 pply-	4.0.3.55 pp.4.9	< 0.3855 ppb+	40.885 5567
	Acrylonitrile	S-0-2004 a.e. by	< 0.225 ppby	<0.000 ptv	< 0.228 ppby	K 0.228 (14 V	vdec bss.op
	Aliyi chloride	< 0.0546 aphy	s a asac ssoc	< 0.0548,555	N 0.054 J pp 57	< 0.0048 ppby	< 0.054 Jeeb
	Senzene	0.364 ppbv	9.848 AUV	0.129 ppbv (J)	6.213 ppby	1.50% ptv	0.638 ppbv
		s di atian spac	< 0.0588 ANN	0.025 ppov (0) 1-0 -05 sp 555 v	< 0.0398 pp.m.	4.0.0598 set-	<ul> <li>&lt; 0.000 ppb.</li> <li>&lt; 0.000 ppb.</li> </ul>
	Senzyl Chloride				1.00		1
	Bromodichloromethere	x 0.0465 apbv	4.0.0436,5550	< 6.6w.HH 200v	к 6,0435 рр эк	< 6 Ga Ba pphy	< 0.0435 pply
	Siromoethana	< 0.216 pp.55	< 0.21 a 666 c	< 0 alis ppby	< 0.216 asse	<pre><pre><pre>d alt ppbc</pre></pre></pre>	< 0.035 aste
	Bromotorm	40.0798.5657	< 0.0789 abay	0.00 (00 A 6 1 to to a)	< 6 GWEE pp av	< 0.6735 pphr	40 6768 pain
	Bromomethane	0.0753 ppbv (J)	<0.08°8 Julia	< 0.00009,0000	< 0.0308 pp. s	< 0.0606 pp.t v	< 0.0609 ppb
	Sutane	4.47 ppby	8.87 AMW	3.2 oobv	1.54 p.s.w	2 52 oobv	6.65 pptv
	Carbon disulfide	10.8 ppbv	0.271.00%	0.343 pp av	< 0.340 a dis-	1.144 j. ptv	< 0.0544 pp. 6
	Carbon tetrachioride	0 0714 ppbv (J)	0.0745 ppbv (J)	0.0619 ppbv (J)	0.0752 ppbv (J)	0.0765 ppbv (J)	0.061.ppbv (J
	Chlorobanzene	< (4,040), aptiv	40.0801.5556	< 0.0803, 55%	< 0.0 931 pp or	< 0.08 (d. pphy	< 0.046.Lpph
	Chloroethene	< 0.0489 acts	<0.0488 5557	< 0.0488 5555	N 0.0433 pp 54	< 0.0488 ppby	r 0.0499 aab
	Chloroform	66.0574 spay	< 0.04F74 5559	46.0574.5557	< 6.6574 pp.m	< 0.0524 ppbe	C0 0574 pub
		0.838 J.4 V	Cues poby		3.18 propy	0.782.ppb/	2.6351111
	Chloromethane	1		0.817 pp. v			;
	cis-1,2-Dichtra cethane	< 0.0389 activ	5 d draw 5557	< 0.0289 5550	N 0.0089 66 57	< 0.0569 ppbv	< 0.0999 cct-
	cls-1.3-Dichioropropene	< 0.2586 July	< 0.0588 pppc	C0.0568 Julia	< 0.0000 pp. by	< 0.0588 ppbs	< 0.0588 (1.15)
	Cyclohesane	0 17 ppbv (J)	< 0.0359 AAA	2.07.5559	< 0.0584 pp.m	0.0309 ppbv (J)	0.132 ppbv (J
	Dibromochloromethane	< 0.0494 aptiv	4000 11 1000	< 0.0x384.555%	410,0000 pp or	< 0 Cates ppby	< 0.0494 pph
	Dichlorodificoromethere	d 47a poby	0.473.5559	0.407.6657	0-489 ppby	0.545 ppbv	J 462 ppbv
	Ethanol	1.7.2 ppb/	3.62.5557	20.5 5559	3.38 posw	£.90 pptv	1.0 9 ppbn
	Ethylbenzene	0.0871 ppbv (J)	0.122 ppbv (J)	side OCCE popul	< 0.0505 pp. s	0.173 ppbv (J)	0.169 ppbv (J
	Heptane	0.1.55 ppbv (J)	0.138 ppbv (J)	d er sosk	0.144 ppby (J)	0 1.41 ppby (J)	0.152 poby (J
	Hexachioro-1,3-butadiene	40.7856.a.i.v	< 0.00EG 2227	46,3886,000	<0.0000 pp pv	< 0.0635 ppby	4.00501
		velutter opby	< 0.0563 5554	50 000 r 5557	< 0.0582 pp.//	< 0.05 u3 ppb-	<u 2="" cott="" pptr<="" td=""></u>
	Isopropylbenzene		0.349 poby (J)		0.13 poby (J)	0.493 cobr	*
	m&p-Xylene	0.828 ppbv (4)	1	0.108 ppbv (J)			0 f vota
	Methyl Butyl Itetone	0.629 ppbv (J)	5 0 00 pe 5555	0.257 ppbv (J)	0.631 paby (J)	0 368 ppbv (J)	0.897 poby (/)
	Methyl methacrylate	40.0875.5557	× 0.0778 5559	0.008 pp.ev	< 0.0770 pp av	< 0.0773 ppbe	10.0778 pain
	Methylene Chloride	0.195 ppbv (J)	Vece 386.0	1.318	0.504 ppbv	0.364 ppby	0.153 ppbv (J
	MTBE	< 0.0505 ppby	s 0 0535 spor	< 0.0505.55%	4.0.0939 <i>665</i> 7	< 0.0005 ppbv	r 0.0509 aab
	n-Hexane	vdec SS2.0	0.316v	vece EB.B	6.442 ppbe	0.95 ppts	0.549 ppbv
	Naphthalene	50 354 pp 57	< 0.154 ppby	4.0.1.54.666+	Kid DC4 ppby	< 0.334 cobv	5 0 154 VVbV
	Nonene	< 0.0843 apbe	4003435556	0.139 ppbv (J)	< 6,0353 pp.sz	< 6.65 ppby	0.142 ppbv (J
	o-Xylene	0.116 ppbv (J)	0.004 5559	< 0.0888 2220	0.0684 ppbv (J)	0 188 ppbv (J)	6-22 ppbv
	Pentane	1.44 ppb+	l likooby	80.8 5552	0.94d pobe	0.6.6 a pptv	1.1.7 ppbe
	Propene	2.4 p.s.s	r 0.0930 July	< 0.07888.000v	< 0.09.00 pp. s	40.0752 (6.6.4)	< 0.0832 ppb
			1				1
	Styrene	0.0687 pobv (J)	v 0.0405 poper	< 0.0088 AAN	n 0.04U0 secv	< 0.0485 ppby	< 0.0465 apb
	Tetrschlorosthylene	9.134 ppbv (J)	< 0.0457 pppc	< 0.0487 Julia	< 0.0497 pp pv	< 0.0497 ppbs	0.0694 ppbv (.
	Tetrahydrofuran	s diables spbv	< 0.0308 papy	50 osaa sesa	< 0.0300 pp.w	< 0.05-23 pab-	< 0.0000 ppb
	Toluene	J Epopy	0.586 5559	0.305 pp.sv	6 993 pptv	1. 33 ppbn	1.6% pptv
	trans-1,2-Dichloroethene	< 0.0464 noby	5.0.0404.5557	< (-)(VFR) (ASN)	4,0,04,4,6657	< 0.0484 ppby	< 0.0464 666
	trans-1, 2-Dichloropropena	4.0.0495 5557	< 0.04888 5559	46 (848) 5554	< 6 C4 B5 pp 39	< 0.0435 ppb-	10 (415) p.ir
		< 0.0546 apby	7.00545 July	< 0.0545 pppy	< 0.0345 pp. 6	<0.0545 pp. v	< 0.0643 ppb.
	Trichionaethviene						
	Trichioroethylene Trichioroftworomethane	1	0,042 555	G.19 poby í ii	4 (211 poly)	1,227 est-	i ii / white
	Trichiorofluoromethane	o aka ooby	0.247 anny s 6 6974 anno	0.19 ppbv (J)	0.211 ppby	0.227 ppbv critist 88 meter	u Steppby v dingstallari
		1	0.047 aaay < 0.0688 aaay < 0.0787 aaay	<b>0.19 ppbv (</b> 2) 4 0.0538 mas 5 0.0727 pppv	0.211 ppbv < 0.00% ap ov < 0.0727 pp.cs	0.227 ppbv +10.0630 ppbv +10.0727 ppbv	0 209 ppov < 0.003/v i i bil < 0 0/27 ppbv

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS013			AS014		:
		PMTX1204MC013	PNTXL127MC014	PNTX1128MC014	PNTX1129MC014	PNTX1130MC03A	PNTX1201MC01
alytical thod	Analyte	Level 2 Varified	Lavel 2 Verifiad	Level 2 Varified	Lavel 2 Verified	Leval 2 Verified	Level 2 Varified
15	1,1-Dichioroethane	<0.0514 a.s.s.	s 0.0514 pape	< 0.03186	< 0.0214 pp tw	< 0.0515 ppbs	< 0.050,611.69
	1,1-Didhioroethane	50 04 a 66 54	<0.048 bbpA	n 0.049 pabe	Ku (49 ppby	< 0.049 peby	s di JAs poby
	1.1.1-Trichloroethane	< 0.0996 aptiv	40.0885.5554	< 0.0888 appy	< 0.0555 pp sa	< 0.00 EBB ppinz	< 0.6995 ppbe
	1,1,2-Trichloroethane	< 0.0087 Adby	5-0-0-637 5557	< 0.0007 2522	4.0.0287 6654	ki G Gast/i ppby	< 0.0287 aab-
	1,1,2-Trichiorotrifluoroethana	400 0887 9887	< 0.068H7 3539	23 P 93 P 999	< 0.0887 pp. xv	< 0.0637 pple	0.0739 ppbv (J
	1.1,2,2-Tetrachiorcethane	< 0.0676 apbc	7.00528 Julia	< 0.0576 pppy	<16.6575 pp. 6	<0.0575 p.t.»	< 0.6673 ppb:
	1,2-Dibromoethane	< 0.0385 activ	5 8 8 1 8 5 5 5 5 7	< 0.00385 AAAV	N 0.0.195 pp sw	< 0.0185 ppby	< 0.018Seeb
	1,2-Dichlorobenzene	< 0.050S Juli V	K 0 0608 apac	4.000893.0006	K 0.0006 (1.5)	kridudeN3 ppby	< 0.0003 a. d.
	1,2-Dichinroethane	sebacifi spbc	< 0.0616 222V	50 6010 5557	< 0.0818 pp.50	< 0.06Euppte	< 0.061.8 ppb.
	1.2-Dichloropropane	< 0.0568 apby	40.0533.9594	x 0.0800 asav	< 0.0595 pp.54	< 6.6596 pphy	< 0.6569 pply
	1,2-Dichlorotetrafluoroethane	< 0.0458 yebs	v 6 640a 5557	< 0.04 SB 3339	n.0.0493 pp.54	< 0.0438 ppby	< 0.0458 ceb-
	1,2,4-Trichiorobenzene	40.149 pp sw	<0.146 ppby	< 0.1.43 cohe	CO 146 pp.07	< 0.148 oobv	00 100 year
	1.2,4-Trimethylberizene	0.169 ppbv (J)	0.0952 ppbv (J)	0.0903 ppbv (J)	0.0611 ppbv (J)	0.103 ppbv (J)	0.163 ppbv (J
	1,3-Butadiene	0.196 ppbv (J)	4 0 050 r 555V	< 0.0568 222	<.0.05u3pp.sv	1.17 ppbv (J)	0.628 paby (J)
	1,3-Dichiorobenzene	7 0.0507 July	<0.0557 pope	K \$10587 1006	< 0.000VZ pp.pv	< 6.0697 ppby	4.2.6527.1.1.
	1,3,5-Trimethylbenzene	0 0656 ppbv (J)	< 0.0881 2224	s0 duri sssv	< 0.0881.pp.m	< 0.063ti ppb-	< a GC F3.ppth
	1,4-Dichiorobanzene	< (c.0667 apby	00.0553.5554	< 0.0007 page	410,0557 pp.54	< 6.6587 ppby	< 0.0369 ppt-
				K 0.0554 555			1
	1,4-Dioxane	< 0.0554 activ	5-0-055A 5557		1,0,0554,6657	< G-GCS4 ppbv	< 0.0554 eeb-
	2-Butanone (MEK)	1 02 ppbv (J)	(u) vdqq 1408.0	0.243 ppbv (J)	0.7 ppbv (J)	0.214 ppby (J)	0 872 ppbv (J)
	2-Chioratoluene	< 0.0606 aphr	< 0.0825 July	< 0.0505 pppv	Y 6.0505 pp. 4	4.0.0805 bb.b.v	< 0.0605 ppb:
	2-Propanol	1.0 <b>7</b> ppbv (J)	viðiðasa sosa	0.647 ppbv (J)	< 0.0382.6654	0 481 ppbv (J)	0.943 pobv (J)
	2,2,4-Trimethylpentans	vdec BNB.0	s 0 0456 555c	< 0.0058	< 0.0450 pp av	< 0.0455 ppbs	< 0.045U p. t.
	4-Ethyltoluene	0.198 ppbv (J)	< 0.0666,5556	50 0000 5558	< 0.0888 pp.m.	r. 0.06 pobr	0 1.39 ppbv (J
	4-Methyl-2-pentanone (MISK)	< 0.000 pp xv	0.149 ppbv (J)	0.276 ppbv (J)	< 0.046 ppb+	4.0.085 ppak	0.297 ppbv (J
	Acetone	3.76554	15.7 Astor	5 Calboby	LL roby	4 23 oobv	r 78 ppbv
	Acevonitrile	46 235 pp. w	<0.000 pptra	< 6.235 pphe	4.0.4.00 pps/v	< CLASS ppbv	40.895 9947
	Acrylonitrile	\$ 0.226 pp. pv	<10.225 ppbv	<0.000 by pare	< 0.226 ppby	< 0.225 a a t v	vdcc 988.02
	Allyi chloride	< 0.0546 appv	5 8 8 8 AC 5557	< 0.0548 222	1.0.094.cpp.sv	< 0.0004 Sippley	r 0.054 Jack
	Senzene	0.765 ppbv	9.202	0.207 pppv	0.166 ppbv (J)	1.1.1.5 j. ptv	0.385 ppbv
	Senzyl Chlorida	s di atlae spac	< 0.0388 555v	50.0548.5558	< 0.0590 pp.50	r. 0.0598 ppb-	Ku GCvEppb.
	Bromodichloromethane	< 0.0486 apbv	4-0-0436 year	x 0.0x 89 abay	< 0.00035 pp 54	< 6-64 58 ppbv	< 0.6435 pph
	Bromoethana	< 0.20.5 pp.%	< 0.215 666*	< 0 als ppby	< 0.21.6 ppp-	< a alif ppba	< 0.315 ANDV
	Bramatorm	40.078£ 5667	s 0.0788 abay	45 68 86 555ar	< 6 GW88 pp m	< 0.6735 ppbe	40 0 Mail pain
	Bromomethers	< 0.0606 apba	< 0.0619 Julia	k 6 0505 pppy	< 0.0509 pp. s	< 0.0609 pp.t.s	< 0.0606 ppb.
	Sutane	4 27 ppbv	1.07 AMby	J za popy	6.997 ppby	2.14.00bv	2.68 pptv
	Carbon distriffide	0.0647 ppby (J)	0.213v	0.349 pp av	6.272 ppby	st 6.0644 ppby	0.25ppbv
	Carbon tetrachionide	0 0742 ppbv (J)	0.0737 pobv (J)	0.0732 ppbv (J)	0.0647 ppbv (J)	0.0602 ppbv (J)	0 086 ppbv (J
	Chlorobenzene	< (a.0800), apply	40.0801 yyw	< 0.0000 ppov (a)	< 0.0501 pp.57	< 6 (80), pphy	< Cubital ppix
	Chloroethane	< 0.0488 566v	149 0A 88 0000	< 0.00 88 page	4.0.0433 6654	< 0.0403 ppby	r 0.0499 aab-
			1	46.0574.5554			1
	Chloroform	4.6.05.74 spay	K (0.087% 5559		< C CBW pp w	< 0.0574 ppb-	C0 6574 pp.b.
	Chloromethane	0.613 p.4 v	0.788 5559	0.584 pp. v	0.785 ppby	0.645 ppby	2,84711117
	cis-1,2-Dichitroethene	< 0.0988 Aeby	vididada sosa	< 0.0209 555V	N 0.0089 66 57	< 0.0989 ppbv	< 0.0999 cctv
	cis-II.3-Dichioropropene	C0.2586.618	< 0.0888 pppe	< 0.0388 Julia	K 0.05% EE W	< 0.0588 ppbs	< 0.0588 p. f.s
	Cyclohexane	0.585 ANDV	0.0923 pobv (J)	0.072 oobv (J)	< 0.0584 pp.m	n 0.0534 ppt-	Kid GCF4 ppby
	Dibromochloromethane	< 0.0494 apbv	colorada proper	< 0.0×84 abby	4 0,0494 pp sw	< 0.049a pphy	< 0.0494 pph
	Dichlorodifivoromethere	0 444 yyby	07168 2220	0.491.6657	6 508 ppbv	0.45.5 p pbv	J 575 ppbv
	Sthanol	5.6 p.s.w	15 Plosby	7.40, 5559	LEpply	£.113. pptv	III. Bepbe
	Ethylbenzene	0.045 July	7.0050% Julius	< 0.000 g g g g y	<16.656M pp. 6	0.0675 ppbv (J)	0.105 ppbv (J
	Heptane	и 75 ррбу	0 0891 ppbv (J)	0.0878 ppbv (J)	(U) vdqq £11.0	0.0981 ppbv (J)	u 204 ppby
	Hexachioro-1,3-butadiene	20,2856.e17	< 0.0656 pope	45,0888,000	<0.00000 pp.pv	< 6.6635 ppby	KANSULLIS
	Isopropylbenzene	við liddi Pispbir	< 0.0353 anav	50 880± 555¥	< 0.0582 pp.m.	rs 0.05 J3 ppb-	Ku GCE 2 ppin
	m&p-Xylene	1 SA ppbv	0.151 ppbv (J)	0.179 ppbv (J)	к 6,0945 руже	0 1.75 ppbv (J)	0.303 ppbv (J)
	Methyl Butyl Ketone	< 0.0882 Appv	0 24 ppbv (J)	< 0.0882 5550	0.132 poby (J)	< 0.0682 ppby	1.17 ooby (J)
	Methyl methacrylate	40.0775.5664	< 0.0778 555v	46,6273,5554	< 0.0770 pp.m	< 0.6773 ppbe	40 6770 july.
	Methylene Chloride	0.161 ppbv (J)	0.141 ppby (J)	6.215 pp. v	0.143 ppbv (J)	0.244 ppby	2.1261117
	MTRE	< 0.0505 Apply	5 0 0525 5557	< 0.0303 222	< 0.0935 pp.54	< 6-6005 ppby	< 0.0505 aab
	n-Hexane	0.804 poby	0.212	0.0862 ppbv (J)	0.198 ppbv (J)	1.198; pbv	0.66 ppbv
	Naphthalene	-0.201 pp.5v	< 0.154 ppby	4 0.1.54 apbr	Ku ICA paby	r Clistophy	-0.154 vsb/
	Naphthaiene Nonane	< 0.0080 apply	49.938.5 AAA	s 0.0000 5559	<ul> <li>COSSS pp.or</li> </ul>	0 114 ppbv (J)	* D.O.B. Supply
		o ACZ poby					:
	o-Xylene		0 0688 ppby (J)	0.0914 ppbv (J)	4, 0, 0 , 33 pp 5 v	0.0947 ppbv (2)	0.13 poby (J)
	Pentane	Z.St. ppb+	0.516 bbw	0.057 pp.55	0.652 ppb/	0.131 ppby (J)	LLLV ppbe
	Propene	< 0.0582 aphy	< 0.0003 Julius	K 0 07982 000V	V 0.0932 pp. 4	< 0.0230 EEE v	< 1.0932 ppb.
	Styrene	< 0.0485 activ	5-0-0405 5557	< 0.00 88 5550	N 0.04 J 0.66 SK	< 0.0485 ppbv	< 0.046 Seeb
	Tetrach loroethylene	0.107 ppbv (J)	< 0.0457 pope	< 0.0487 Julia	K 0.0X97 EE 9V	< 0.0497 ppbs	< 0.0497 p. ts
	Tetrahydrofuran	s à ditue sebu	< 0.0308 aaav	50 osaa sesa	< 0.0000 pp.m	n 0.0548 ppb-	KU GCGEppby
	Toluene	2 SEpphy	alaH aaba	0.385 pp sv	6-300 pptv	0.305 ppb+	i. Bapptv
	trans-1,2-Dichloroethene	< 0.0464 Noby	5-0-04\$A-5557	< (-j/kl/84/3535)	< 0.0494-6657	< 0.0484 ppby	< 0.0464 ceb
	trans-1, 2-Dichloropropena	40.0436.9888	s (n(#886.5559	45.6435 5554	< 0.09 BB pp w	< 0.0435 ppbe	40.0418 pp/s.
	Trichiproethylene	< 0.0545 apba	25,0535 Julio	< 0.0545 pppv	<16.0345 pp. s	<.0.0525 pp.t.»	< 0.0645 ppbs
	Trichlorofluoromethans	vdec Lus 6	0.218 2229	0.204.0007	6-218 ppby	0 197 ppbv (J)	J 251 ppbv
	Vinyl acetate	2000830 La EV	< 0.0653 pppc	4.0.0303.000	< 0.0099 p. ov	< 0.0639 ppby	4.0.0039.1.15
	Viriyi Bromide	s a s7a7 spbz	< 0.0727 pppv	5 0 67a7 555a	< 0.0707 pp.m	4.0.0227 ppb-	Kia 6727 ppbs

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

				AS015			
		PMEX1127MC015	PN7X1128MC015	PNTX1129MC015	PNTX11BOMC015	PNTX1201MC015	PNTX1127MC01
lytical hod	Analyte	Level 2 Varified	Lavel 2 Verified	tevel 2 Varified	Level 2 Verified	Leval 2 Verified	Level 2 Varitiec
15	1,1-Dichloroethane	<0.7514.61v	< 0.0514 pape	< 0.0818 Julio	< 0.0534 EE W	< 0.0614 ppbs	< 10050A a a b v
	1,1-Dichkroethene	50 043 6654	< 0.048 bbpA	< 0.049 ppb-	Ku (4v ppby	< 0.048 pppv	5-0 JA3 5567
	1.1.1-Trichioroethane	< 0.0865 apbv	40.0885 5554	s (south asso-	< 0.0555 pp. w	< 6-64-BB pphy	< 0.0645 pph-
	1,1,2-Trichloroethane	< 0.0387 appv	50 0 88 V 555 V	< 6.0287.55%	n.0.0287 pp.sv	< GREET ppby	< 0.0287 as b-
	1,1,2-Trichiorotrifiuoroethana	4.016.87 (6.67)	< 0.0887-555v	440,000,000,000	0.0793 ppbv (J)	0.071 ppby (J)	<0.0667 jajív
	1.1,2,2-Tetrachloroethane	< 0.0576 opbir	40.0578 Julia	< 0.0576 pppy	<16.6575 pp. 6	<.0.0575 pp. 6	< 0.067 Sppby
	1,2-Dibromoethane	< 0.0185 helev	s 6 61 35 spor	< 0.00.83 5550	< 0.0385 pp.5x	< 0.01815 ppbv	< 0.018Seeb-
	1,2-Dichiorobenzene	< 0.0803 (all k	50 0608 pppc	4.00000 Julio	<0.0008 to W	Kroude/Clapby	< 0.0003 (1.15)
	1,2-Dich-isroethane	s diud 16 spbz	< 0.0414 papy	50 0016 5558	< 0.0818 pp.m.	n 0.061 u pobr	< a GCLS ppby
	1.2-Dichloropropene	< 0.0888 apby	40.0533.556	< 0.0500 ppp	< 0.050 pp or	< 6-6599 ppby	< 0.689 ppb-
	1,2-Dichlorotetrafluoroethane	< 0.0458 Apby	50 040a 5557	< 0.0438 555	K-0.0493 66 57	< 0.0438 ppby	< 0.0458 ccb-
	1,2,4-Trichiorobenzene	46.168 pp sw	<0.148 ppby	< 6.1.43 ppbe	40 T#8 pacy	< 0.048 ppbv	40 188 ssav
	1.2,4-Trimethylberizene	0.091 ppbv (J)	0.0831 ppbv (J)	< 0 00 € 8 B Volume	0.134 ppbv (J)	0.164 ppbv (J)	< 0.0483 ppbs
	1,3-Butadiene	< 0.0363 pebv	5 0 000 r 5557	< 0.0548 apas	0.652 ppbv (J)	< 0.0088 ppby	1.22 ppbv (J)
	1,3-Dichiorobenzene	7 0.7587 Jall V	<0.0897 pppc	< 0.0587 Julio	< 0.0097 pp ov	< 0.0567 ppby	< 0.0597 p. t.
	1,3,5-Trimethylbenzene	s diudini, spbv	< 0.0481 abov	50 05 r1 5557	< 0.0880, pp.m.	r. 0.063d ppb-	< 0.06 Fit ppby
	1,4-Dichiorobenzene	< 0.0867 apby	49.0553.5554	< 0.0887, 555V	к 6,0557 ррыг	< 6.6597 ppbv	< 0.6557 ppb-
	1,4-Dioxane	< 0.0354 apply	s a latita susu	< 0.0554 2222	n 0.0994 pp sv	< 0.00S4 ppby	< 0.0884 aab-
	2-Butanone (MEK)	1 01 ppbv (J)	0.84 <b>7</b> ppbv (J)	0.233 ppbv (J)	0.731 ppbv (J)	1.48 pptv	0 603 ppbv (J)
	2-Chiorotoluene	< 0.0806 apba	4,008,04,000	k 0.0505 pppv	K10.0505 pp. 4	4.0.0605 pp.	< 0.0608 ppbs
	2-Propanol	< 0.0882 Appv	9 diddaan 5554	< 0.0000 5550	0.408 paby (J)	1.11 ppbv (J)	< 0.0882 set-
	2,2,4-Trimethylpentane	4.07,946 PER	s 0 0488 pppc	<0.0048 Julia	< 0.0% \$0.64 by	< 0.0455 ppby	< 0.0450 pp. to
	4-Ethyltoluene	<0.000E spbz	< 0.0888 ppps	50 0000 5558	< 0.0888 pp.m	0.106 pabv (J)	Ku GEES ppby
	4-Methyl-2-pentanone (MiBK)	0.0775 ppbv (J)	0.155 ppbv (J)	< 0.06 Stapley	< 0.0% ppb+	0 361 ppbv (J)	s 6.096 aabv
	Acetone	s of ppbv	15,5 AMW	2.2 ppbv	9.01 p.ns	9 33 ppbv	C 9 poby
	Acetonitrile	46 235 pp sv	< 0.5 BB pphy	< 6.235 ppb-	40.650 pps/v	< 0.2865 ppbv	40.885 SAV
	Acrylenitrile	5 0 22 0 pp. pv	< 0.825 ppbv	<0.111.5.phv	< 0.226 ppby	< 0.206 pp. 19	vácc bSS.0 2
	Allyi chloride	< 0.0546 apby	5 0 054C 5557	< 0.0548,555	4-0.05%-pp.5x	< 0.0048 ppby	< 0.054Jeeb
	Senzene	vdec 18810	11.88 July V	0.154 ppbv (J)	6.241 ppbv	0.43 pptv	0.339 ppb+
	Senzyl Chloride	s é at se opez	< 0.0598 5559	50 65 as 5552	< 0.0390 pp.m	n. 0.0598 ppb-	Kid GC98 ppin
	Bromodichloromethere	< 0.0484 apbv	4.0.0436.5556	< 0.0wiiii abay	< 0.0435 pp or	< 6.6488 ppbv	< 0.6435 pply
	Bromoethana	< 0.316 pp.m	1/0.23 v 666+	< 0.818 ppbv	< 0.21.6 ccc+	< 3 alf ppbc	< 0.315 5559
	Bromotorm	40.098.555	× 0.0788 abav	46.0286.5554	< 0.0 West pp. sv	s 0.6235 ppbe	00 676.8 pp.in.
	Bromomethere	0.3 04 ppbv (J)	<0.0813 Julia	< 0.0509 pppy	< 0.0509 pp. s	< 0.0609 pp.b.	< 0.0609 ppb.
	Sutane	8 50004	1.14 MW	1. 3 pobv	2 9 ppbv	3 73 ppbv	r Looby
	Carbon disulfide	9480 BUS.0	1.78 July	< 0.0544 Julio	< 0.0524 pp by	0.054 p pbv	55 ppbv
	Carbon tetrachioride	0 0736 ppbv (J)	0.0671 ppbv (J)	0.0678 ppbv (J)	0.0761 ppbv (J)	0.0884 ppbv (J)	0.0759 ppbv (.
	Chlorobanzene	< (ADBDI, apper	40.0801 VVV	< 0.0800.555v	4:0.09XLpp.sa	< 6.6600, ppbv	< D.O-ROLL pp IV
	Chloroethene	< 0.0468 activ	5-8-64 sa 5557	K G. CC 88 355W	5.0.0489 pp.54	< 0-0469 ppby	< 0.0489 colv
	Chloroform	49.0574.5557	x 0.0874 5559	46.0574.5557	< C CBV+ pp m	s: 0,0374 ppb-	C0 0574 pp.b.
	Chloromethane	0.782 p.4 v	0.888 5550	6.508 pp. v	0.752 ppby	0.862 ppby	0.650.1114
	cis-1,2-Did-Ioroethene	< 0.0389 Appv	v 0 0 ras 5557	< 0.0289 555V	< 0.0089 paper	< 0.0389 ppbv	< 0.0989 cctv
	cls-1.3-Dichloropropene	<0.0588.041V	s 0.0588 pppc	40.0888	< 0.0000 pp by	< 0.0588 ppbs	< 0.0588 p. 15
	Cyclohexane	0 0717 ppbv (J)	< 0.0594 5559	5 0 00 rA 5557	< 0.0084 pp.m/	u 205 pptv	0 105 ppbv (J
	Dibromochloromethane	< 0.0494 appv	4 0 04 14 555c	K (H.(W-84) 5 5 50	v 0,0434 pp or	< 6 Gates pply	< 0.0494 pply
	Dichlorodifluoromethere	d 40 r paby	0.441.5559	0.388 pp.sv	6 589 ppby	0.565 ppbv	6-47 ppbv
	Ethanol	8.28 ppb/	22 E 5567	2.08 5559	\$ 27 055%	1.1.7 ppiv	8.62 ppbe
	Ethylbenzene	< 0.0506 apbir	0.0673 ppbv (J)	sign of the second	0.0766 ppbv (J)	0.145 ppbv (J)	v ülüğü Sippbi
	Heptanii	0.105 ppbv (J)	(U) vdqq 601.0	< 0.0808 apps	0.183 ppbv (J)	0.233 ppbv	0.0839 ppbv (.
	Hexachibro-L.3-butadiene	<0.0556 July	< 0.0000 pppc	2 G. 1888 J. J. G.	KOOUULEW	< 0.0633 ppbv	< 0.0000 a.e.s.
	Isopropythenzene	s di uttori spor	< 0.0558 assv	v 0.000 a popul	< 0.0582 pp.m.	n 0.05 US apb-	< 0.000 2 ppbs
	m%p-Xylene	0.1.58 ppbv (J)	0.176 ppbv (J)	x 6.06x68 abav	0.274 ppbv (J)	0.442 ppbn	0.347 ppbv (J)
	Methyl Butyl Itatone	0.1.55 ppbv (J)	0.146 oobv (J)	< 0.0882 55%	500 82 66W	0.98 ppbv (J)	< 0.069% cctv
	Methyl methacrylate	40.0375.5557	< 0.0778 abay	46.0273.5554	< 6.6770 pp sv	< 0.6773 ppbe	CO GYYODAIN
	Methylene Chloride	0.432 a.4 v	< 0.0485 Julius	0.145 ppbv (J)	0.54% ppbv	0.3.7 ppb:	0.575 priv
	MT8E	< 0.0305 Apby	s 6 6555 syst	< 0.0503,55%	4.0.0535 pp.54	< 0.0005 ppbv	< 0.050 Veeb
			0.355	0.1.24 ppbv (J)	0.687 ppbv	1.668) phy	0.348 ppbv
	n-Hexane	0.292 ppbv			The second secon	< 0.054 ppby	5-0-154 ysby
	n-Hiskane Naphthalene	>0 ESA pot∨	<0.154 ppbv	r. 0.1.54 apb+	< J 164 ppby		
	n-Hiszane Naphthalene Nonane	>0.194.pp.57 < 0.0883.ppb+	400 038 B 5555	< 0.0588.555v	410,0353 pp.54	< 0.0588 ppby	< 0.00943 ppb/
	n-Hszane Naphthalene Ronane o-Xylene	< 0.056 pppv < 0.0563 apbv 0.0732 ppbv (J)	4 0 0 8 8 0 0 0 0 0 0 0 0 0 ppbv (J)	< 0.0558 aaav < 0.0558 aaav	r 0,0353 pp.sr 0.164 ppbv (J)	< 0.01.00 ppbv 0.186 ppbv (J)	< 0.0393 pph/ 0.0641 ppbv (.
	n-Hiszene Naphthalene Nonane o-Xylene Pentans	-0.164 pp ov < 0.0883 apbe 0.0732 apbe (J) 0.883 aabe	00 0363 5554 0 0908 ppbv (J) -0 531 5554	s 0.0000 aanv s 0.0888 aanv 6.007 ppav	< 0.03838 pp. 67 0.164 ppby (J) 1.13 ppby	< 0.05.00 ppby 0.186 ppby (J) 1.027 ppby	< 0.0343 ppta 0.0641 poby (. 0.684 ppta
	n-Hexane Naphthalane Nonane o-Xylene Pantane Propene	<0.498.6694 <0.0088.9669 0.0732.6669 (J) 0.603.6369 <0.0882.966	40 0363 0004 0 0908 ppbv (3) -0 531 0004 1 00832 0004	< 0.0000 aaw < 0.0000 aaw - 0.007 pp.w < 0.0000 aaw	< 0.03338 pp.sv 0.164 ppbv (J) 3.138 ppsv < 0.0332 pp.s	<0.0180 pphy 0.186 ppby (J) 1.07 pphy 4.00992 pphy	< 0.0343 ppb 0.0641 ppbv (. 0.684 ppbv 1.031 pbv
	n-Hoxene Naphthalane Nonane o-Kylene Pentane Propene Styrene	+0.496 ppbv < 0.00803 ppbv 0.0732 ppbv 0.603 ppbv < 0.0382 ppbv < 0.0485 ppbv	00 0363 0004 0 0908 ppbv (3) -0 531 0004 4 00833 0004 00 0805 0004	<ul> <li>COURT DOWN</li> </ul>	# 0.0333 pp vv 0.064 ppbv (J) d. 1.3 ppvv vr 0.0332 pp v vr 0.0405 pp vv	<0.0180 ppinv 0.186 ppbv (J) 1.07 ppinv <0.0052 ppinv <0.0450 ppinv	< 0.03993 ppl/ 0.0641 ppbv (, 0.684 pph/ 0.081 pm/ < 0.0469 cph/
	n-Histeine Naphthalene Ronane o-Kylene Pentene Propene Styrene Tetrach kronthylene	0.0.100 ppow < 0.00013 aptiv 0.0732 ppby (J) 0.0013 ppby < 0.0382 aptiv < 0.0465 ppby < 0.0465 ppby < 0.0465 ppby	00 0363 popul 0 0908 ppbv (z) -0 531 popul 0 0363 popul 0 0400 popul 40 0437 popul	< 0.0000 aaw < 0.0000 aaw 0.007 aaw < 0.0000 aaw < 0.0000 aaw 0.0000 aaw 0.0000 aaw	4 0.03333 pp ov 0.164 pp by (I) 1.13 pp by 4 0.0332 pp by 4 0.0403 pp by 4 0.0403 pp by 4 0.0403 pp by	< 0.0480 ppirv 0.186 ppiv (J) 1.07 ppiv < 0.0752 aat + < 0.485 ppiv < 0.0497 ppiv	< 0.0363 ppb/ 0.0641 ppb/ (. 0.684 ppb/ 0.083 pps/ < 0.0460 ppb/ < 0.0497 ppb/ < 0.0497 ppb/
	n-Hszane Naphthalene Nonane o-Sylene Pentane Propene Synume Tetrach knorthylene Tetrachydrofuran	-0, 198 spow < 0.0883 apter 0.0732 apter 0.0323 apter < 0.0323 apter < 0.0385 apter < 0.0887 is 18 < 0.0887 is 18	0.0363 pook 0.0308 ppbv (3) -0.531 pow 0.0363 pow -0.0362 pow <0.0487 pop <0.0508 pow <0.0508 pow	<ul> <li>C.G. (1981) above</li> <li>C.G. (1982) above</li> </ul>	# 0.0353 pp ov 0.044 pp by (J) 1.13 pp by # 0.0450 pp by # 0.0450 pp by # 0.0300 pp by	< 0.0580 ppiny 0.186 ppiny (J) 1.07 ppiny 0.0038 a.b. « 0.0385 ppiny 0.0387 ppiny 0.0388 a.b. «	« 0.0988 ppb» (0.0641 ppb» ( 0.0884 ppb» ( 0.088 ppb» 4 0.0888 ppb» 4 0.0497 () 4 0.0008 ppb»
	n-Hszane Naphthalene Nonane o-Xyliene Pentane Propene Styrene Terrachioroethylene Tetrahydrofuran Toluene	0.0.398 spow < 0.0883 aptiv 0.0732 poby (J) - 0.0883 aptiv < 0.0883 aptiv < 0.0485 aptiv - 0.0508 aptiv - 0.668 pptiv	0.008830000 0.0008 ppbv (3) -0.8810000 -0.00800000 -0.00800000 -0.00800000 3.2800000	<ul> <li>CORRESSAN</li> <li>CORRESSAN</li></ul>	# 0.0353 pp ov 0.164 paby (1) 1.13 prove * 0.04532 pp is * 0.0452 pp is 4.0452 pp is 4.0452 pp is 4.4452 pp is	< 0.0480 ppirv 0.186 ppbv (J) 1.07 ppirv < 0.0052 a.b. + < 0.0485 ppbv < 0.0487 ppbv < 0.0503 aab 5.23 pp&v	<ul> <li>D.03843 ppbv</li> <li>0.0641 pobv (         <ul> <li>0.084 ppbv</li> <li>0.084 ppbv</li> <li>0.084 ppbv</li> <li>0.084 ppbv</li> <li>0.085 ppbv</li> <li>0.087 ppbv</li> </ul> </li> </ul>
	n-Hexane Naphthalene Nonene o-Kylene Pentane Propene Styrene Tetrachydrofuran Toblene trans-1,2-Dichloroethene	-0.394 spow < 0.0883 apby 0.0732 paby (J) 0.883 aaby < 0.0483 apby < 0.0483 apby < 0.0487 a i iv < 0.0484 apby < 0.0484 apby	0.008830000 0.0008 ppbv (z) 0.008210000 0.008210000 0.008270000 0.0082870000 0.0082870000 0.00828700000 0.00828700000	COURT DAM COURT pp av COURT pp av COURT pp av COURT DAM	# 0.0353 pp ov 0.164 paby (J) II II Pp ove # 0.0455 pp ov # 0.0455 pp ov # 0.0565 pp ov # 0.0454 pp ov # 0.0454 pp ov	< 0.0480 ppiv 0.186 ppbv (J) 1.07 ppiv < 0.0762 ppbv < 0.0487 ppbv < 0.0593 ppbv < 0.0593 ppbv < 0.0593 ppbv < 0.0481 ppbv	<ul> <li>Cave Speed</li> <li>0.0641 paby (</li> <li>Cave Speed</li> <li>Cave Speed</li></ul>
	n-Hexane Naphthalane Nonane o-Kylene Pentane Propene Styrene Tetrachiororthylene Tetrachiororthylene Tetrachiororthylene Tetrachiororthylene trans-1,2-Dichloroethene trans-1,2-Dichloroethene trans-1,2-Dichloroethene	0.0.456 spow < 0.00803 apbe 0.0732 apbe (J) 0.6003 apbe < 0.0465 apbe < 0.0465 apbe < 0.0465 apbe < 0.0465 apbe < 0.0444 apbe < 0.0444 apbe	00 036 3 0004 0 0908 ppbv (z) -0 5 8 1 0004 0 0 005 0000 -0 0 005 0000 < 0.0508 0004 0.0508 0004 < 0.0688 0004 < 0.0688 0004 < 0.0688 0004	COORED DAY O 288 page COORED DAY COORED DA	# 0.0353 pp ov 0.164 pp by (1) 1.13 prov * 0.0445 pp ov 6.04445 pp ov 6.0465 pp ov 6.476 pp by 6.0444 pp ov 6.0445 pp ov	< 0.500 ppiv 0.186 ppbv (J) 1.07 ppev < 0.0762 t.b. < 0.483 ppiv < 0.0593 aabe < 0.0593 aabe < 2.0593 ppbv < 0.0593 ppbv	<ul> <li>0.0641 paby (J. 0.0641 paby (J. 0.084 paby (J. 0.084</li></ul>
	n-Hexane Naphthalene Nonane o-Xylene Pentane Propene Styrene Tetrschloroethylene Tetrschloroethylene Tetrschloroethylene trans-1,2-Dichloroethene trans-1,2-Dichloroethene Trichloroethylene	0.0.356 spbv < 0.00813 apbv 0.0732 apbv (1) 0.8013 apbv < 0.0882 apbv < 0.0885 apbv < 0.0885 apbv < 0.0884 apbv < 0.0884 apbv < 0.0848 apbv < 0.0848 apbv < 0.0848 apbv	0.0088 book 0.0008 ppbv (z) 0.0811 book 0.0851 book 0.0961 book 0.0568 book 0.0568 book 0.0568 book 0.05688 book 0.0568	CORREDIANN CORREDIAN	# 0.0353 pp.cc  0.164 paby (J)  1.11 prov  * 0.0352 pp.c  0.0245 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c	<0.0480 pphy 0.186 pphy (J) 1.07 pphy <0.0782 auto- <0.0483 pphy <0.0483 pphy <0.0593 auto- <0.23 pph/ <0.0483 pphy <0.0483 pph/	<ul> <li>0.0843 ppt/ 0.0844 pobe/ 0.0845 ppt/ 1.0947 ppt/ &lt; 0.0497 ppt/ &lt; 0.0445 ppt/</li></ul>
	n-Hazane Naphthalene Nonane o-Xylene Pentane Propene Styrene Tetrach know thylene Tetrach know thylene Tetrach J-Dichloroethene trans-1, 2-Dichloroethene trans-1, 2-Dichloroethene Trichloroethylene Trichloroethylene Trichloroethylene	0.0.156 spbw < 0.0003 aptw (J) 0.0732 nobw (J) 0.0013 aptw < 0.0502 aptw < 0.0465 nobw < 0.0465 nobw 0.0504 aptw 0.0546 aptw < 0.0545 aptw < 0.0545 aptw	0.008 8 0004 0.0008 ppbv (z) 0.008 1,0004 0.008 1,0004	<ul> <li>CORREDIAN</li> <li>CORREDIAN</li></ul>	# 0.0353 pp.od 0.164 paby (J) 1.13 pow # 0.0345 pp.o # 0.0455 pp.o # 0.0345 pp.o 0.479 ppty # 0.0345 pp.o # 0.0355 pp.o 0.039 pow	<0.0180 ppiv 0.186 ppiv (J) 1.07 ppiv <0.0282 aab. <0.0483 ppiv <0.0593 cabr <0.0593 cabr <0.0593 cabr <0.0593 cabr <0.0593 ppiv <0.0483 ppiv <0.0483 ppiv <0.0483 ppir <0.0585 aab <0.265 cabr	<ul> <li>0.0841 paby (J. 0.0841 paby (J. 0.0841 paby (J. 0.0842 paby (J. 0</li></ul>
	n-Hexane Naphthalene Nonane o-Xylene Pentane Propene Styrene Tetrschloroethylene Tetrschloroethylene Tetrschloroethylene trans-1,2-Dichloroethene trans-1,2-Dichloroethene Trichloroethylene	0.0.356 spbv < 0.00813 apbv 0.0732 apbv (1) 0.8013 apbv < 0.0882 apbv < 0.0885 apbv < 0.0885 apbv < 0.0884 apbv < 0.0884 apbv < 0.0848 apbv < 0.0848 apbv < 0.0848 apbv	0.0088 book 0.0008 ppbv (z) 0.0811 book 0.0851 book 0.0961 book 0.0568 book 0.0568 book 0.0568 book 0.05688 book 0.0568	CORREDIANN CORREDIAN	# 0.0353 pp.cc  0.164 paby (J)  1.11 prov  * 0.0352 pp.c  0.0245 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c  0.0365 pp.c	<0.0480 pphy 0.186 pphy (J) 1.07 pphy <0.0782 auto- <0.0483 pphy <0.0483 pphy <0.0593 auto- <0.23 pph/ <0.0483 pphy <0.0483 pph/	<ul> <li>0.0841 pabe (2)</li> <li>0.0841 pabe (2)</li> <li>0.084 pabe (2)</li> <li>0.084 pabe (3)</li> <li>0.0897 pabe (4)</li> <li>0.0897 pabe (5)</li> <li>0.0864 pabe (5)</li> <li>0.0864 pabe (5)</li> <li>0.0864 pabe (4)</li> <li>0.0864 pabe (4)</li> </ul>

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

			AS016				
		PMEX1128MC016	PNTX:1129MC016	PNTX1130MC016	PNTX1201MC016	PNTX1127MC017	PNTX1129MC01
tical od	Analyte	Level 2 Varified	Lavei 2 Verified	Level 2 Venified	Level 2 Verified	Level 2 Verified	Level 2 Varities
5	1,1-Dichlorosthane	< 0.7514 a 1 v	< 0.0514 pppc	< 0.0513 Julia	< 0.0514 pp by	< 0.0615 ppbs	< 0.050A pp. by
	1,1-DidHoroethene	50 043 665V	< 0.049 ppby	5-07049 ppb-	KU (45 ppby	< 0.048 papy	5 d UA3 5567
	1.1.1-Trichloroethane	< 0.0868 apbv	40.0885.5554	< 0.0888.55%	4 0.0335 pp.sv	< 0.06 BB ppby	<ul> <li>3.6995 ppbe</li> </ul>
	1,1,2-Trichloroethane	< 0.0387 Apply	5-0-02-37 5557 5-0-0-2-37 5557	< 6.0887 ANN	N 0.0297 pp sv	< 0.0887 ppbv	< 0.0287 aab-
	1,1,2-Trichiorotrifluoroethana	40.0887 spay	s (c.(#III7.5559	0.0737 ppbv (J)	0.0821 ppbv (J)	< 0.0432 pphe	40.0687 pp.by
	1.1,2,2-Tetrachiorcethane	< 0.0576 apair	< 0.0578 Julius	k 0.0076 pppy	<10.0375 pp. s	<0.0575 pp.	< 0.0675 ppbv
	1,2-Dit-romoethane	< 0.0383 asbv	s a a Let sock	< 0.00.88 asso	n 0.0.195 pp sy	< 0.01815 ppbv	< 0.00.85eeb-
	1,2-Dichiorobenzene	< 0.080S (4.1 V	s 0 0608 pppc	46.0803 (4.44	4.0.0505 pp. by	krúlúšítít ppby	4.00003111
	1,2-Dichiproethane	s 6 dCTE option	< 0.0616 5559	50 00 10 5558	< 0.0608 pp.w	<.0.061 u pobe	< a 6618 pp by
	1.2-Dichioropropane	< 6.0889 apby	400633 555	< 0.0500 555v	< 0.0533 pp sv	< 6.6599 ppbv	< 0.660 ppb-
	1,2-Dichlorotetrafluoroethane	< 0.0458 appv	0.0 040a 5557	< 0.0438 555V	1.0.0403.6657	< 0.0438 ppbv	r 0.0458 ccb-
	1,2,4-Trichlorobenzene	46.169 pp sw	< 0.148 pphy	< 6.1.43 ppb+	40 146 pps/v	< 0.048 ppb/	40 108 9552
	1.2,4-Trimethylbenzene	0.0919 ppbv (J)	< 0.0683 Julian	< 0.00 00 00 00 00 00 00 00 00 00 00 00 0	< 0.0083 pp.s	0.14 ppbv (J)	0.0746 ppbv (J
	1,3-Butadiene	z As ppby	5 0 050 r 555V	< 0.0548 DAW	0.162 ppbv (J)	< 0.00 SB ppby	< 0.0563 cet-
	1,3-Dichiorobenzene	7.0.0507.6EV	< 0.0557 pppc	4 G.3587 Julio	< 0.000yZ p.p. by	<10.0697 ppby	4.0.0597 (1.15)
	1,3,5-Trimethylbenzene	s é déril spar	< 0.0981 222v	50 0011 555V	< 0.0880, pp.m.	r. 0.060ti pabe	Ku OCFL ppby
	1,4-Dichlorobenzene	< 0.0567 apbv	449887 soss	< 0.0557 555v	41 GLO \$57 papiew	< 6.6587 ppbv	< 0.0667 pptv
	1,4-Dioxane	< 0.0354 appv	5-0-000A 5557	< 0.0654 ppp 0.162 poby (J)	4.0.0554 5657	< 0.00 CSI ppby	< 0.0554 ceb-
	2-Butanone (MEK)	0.355 ppbv (J)	0.594 ppbv (J)		0.407 ppbv (J)	0.508 ppbv (J)	1.15 ppbv (J)
	2-Chloretoluene	< 0.0505 apba	< 0.0808 July	< 0.000 000v	< 0.0505 pp. 6	4.0.0005 EEE v	< 0.0605 ppb: < 0.0882 ppb
	2-Propanol	< 0.0882 Astr	5 0 0 apa 5557 < 0 0456 apac	0.331 ppbv (J)	0.338 pobv (J)	< 0.00 820 ppby	:
	2,2,4-Trimethylpentane	< 0.7456 July	1	4 0 .0658 Julia	< 0.04 SUBL 9V	0.137 ppbv (J)	0.122 ppbv (J
	4-Ethyltoluene	s 6 GCC spbs	< 0.0555 ppp- < 0.055 ppb-	s 0 duce popy < 0 de Epphy	< 0.0668 pp.m/ < 0.066 ppb//	0.133 poby (J) <0.085 ppsy	< 0.000 Sppbs
	4-Methyl-2-centanone (MISK)	< 0.065 pp w	1				0.0784 ppbv (.
	Acetone	4 Pilippby	4.01 oeby < 0.188 ppby	< 4.80 ppby < 6.235 cale	4.27 opbr 40.435 pp.47	4 78 ppb/ < 0.255 ppb/	111.7 ppiv 40.891 vota
	Acetonitrile	46 235 pp or	A Company of the Comp	< 0.000 tipper < 0.000 tipper			90.226 9069 9666 988.69
	Acrylenitrile	< 0.0546 pp ov < 0.0546 pebv	416.225 ppbv 4.6.600 ppbv 4.6.600 ppbv	< 0.0546 pp.s	< 0.226 ppby r. 0.0540 ppby	< 0.000 a a a s < 0.000 8 ppby	< 0.054 Jeeb
	Allylichloride	0.475 paby	0.107 ppbv (J)	0.0728 ppbv (J)	0.223 ppb/	0.504 ( pby	0.394 ppby
	Senzene	5-6 at an option	< 0.0508 assw	0.0926 pppv (3) > 0.0938 5554	< 0.0590 pp.m	1,0,0593 565+	< 3.00% ppb* < 3.00% ppb*
	Senzyl Chloride	< 0.0486 apto	40.00 BE 5554	8 0:09 88 pppy	4 0.0435 pp or	< 6.6488 ppby	< 0.0435 ppl
	Bromodichloromethene Bromoethane	< 0.315 pp.m	< 0.21 0.665	< 0 alisppby	< 0.2.5 ccb+	Signal Eppby	< 0.015 anti-
	Bromoletiana Bromoletin	00 0788 salar	s 0.0788 abay	5 V 600 payers 4 G 687 8 Colore	< 0.0768 pp.m/	< 0.0735 pobe	4.0.678.8 pph
	Bromomethans	< 0.0809 appa	< 0.0828 Julia	< 0.0503,0000	4 0.0568 pp. 6	< 0.0609 LLL v	< 1.0609 ppb
	Sutane	r 42 ppbv	0.646 2229	J 67 popy	8.56 p.55v	152 pobv	6.47 ppby
	Carbon distrifteds	2.39 ppbv	0.405	3.71 popy	6.202 ppby	0.118 ppbv (J)	0.639 ppbv
	Carbon tetrachionide	0 0611 ppby (J)	0.0645 ppby (J)	0.0793 ppbv (J)	0.0907 ppbv (J)	0.0755 ppbv (J)	0.0693 ppbv (
	Chlorobenzene	< (4.080), apby	40.0601.5554	< 0.0800, 55%	< 0.050Lppsy	<6.666), ppbv	* 2.0%0.t ppb
	Chloroethene	< 0.0489 566v	5-9-94 as 5557	< 0.00 89 page	1,0,0433 pp.54	< 0.0489 ppby	r 0.0499 cab
	Chloroform	5 0 05 74 pp.c.	s (c.0624 appr	36 9874 5554	< 0.0574 pp.by	< 6,6574 ppbs	C0 65% pub
	Chloromethane	0.713 p.4 s	0.555 5550	6.833 pp. v	0.681 ppbv	0.863 ppb:	0.956 (111)
	cis-1.2-DidHoroethene	< 0.0389 Appv	v 0 0 ras vvvc	< 0.0889 AAN	1,0,0389 pp. vv	< 0.000 ppby	r 2,0389 ceb
	cls-1,3-Dichioropropene	< 0.0588 July	< 0.0688 5550	4 0.0588 July	K 0.0 988 EE 9V	< 0.0588 ppby	< 0.0988 a a b
	Cyclohexane	50 US:4 5957	< 0.0834 5556	0.0699 ppbv (J)	0.126 ppbv (J)	u Paß ppby	0.386 ppbv
	Dibromochloromethane	K 0.0484 5559	4.6.64.34.5555	< 0.0799 ppov (p)	4.0,0494 pp pr	< 6 6 disa ppiny	* 0.0494 pph
	Oichlorsdiffuorometherie	d 40s vaby	0.88 5569	0.543 0004	6.678 ppby	0.492 ppbv	J 426 ppbv
	Ethanol	4.88 och	à 4à poby	1.71 5559	5.73 pow	7.87 ppby	1.2.2 pp8+
	Ethylbenzene	< 0.050 8 ppb;	2 00.0808 policy	< 0.000 popy	7 G G 50 S pp. s	0.17 ppbv (J)	0.0761 ppbv (
	Heptanii	0.136 ppbv (J)	10.000000000	0.0923 ppbv (J)	0.139 ppbv (J)	0.24 Japan (5)	6-27 ppbv
	Hexachioro-1,3-butadiene	20,7856, e.1 V	< 0.00000 0000	4 (5 (38.8% 1999)	<0.0505 pp. m	< 6.66% ppby	< 0.00001.11
	Isopropyibinzene	s a utic r spbv	< 0.0563 papy	v 0.000 a popul	< 6-6588 pp.s.	~ 0.05 JB ppb~	0.0818 ppbv (
	m&p-Xyiene	0.125 ppbv (J)	40.0306.0006	< 0.06x88 pppy	0.181 ppbv (J)	0.484 ppbr	0.192 poby (J
	Methyl Butyl Ketone	< 0.0882 Apply	0.385 opby (J)	< 0.0882 55%	1002866W	0.0964 ppbv (J)	0.144 poby (J
	Methyl methacrylate	40.0225 spac	s 0.0778 5559	45 07 73 yyya	<0.0770 pp.m	< 0.0223 ppbe	CO 6770 pp.b
	Methylene Chloride	0.131 ppbv (J)	0.111 ppbv (J)	6.213 pp.v	0.588 ppby	0.177 ppbv (J)	0.119 ppbv (J
	MTBE	< 0.0303 appv	s d dSuS syst	< 6.0805 ANN	4.0.0909 pp 54	< 0.0003 ppby	r 0.0509 aab
	n-Hexane	0.486 poby	0.17 ppbv (J)	0.25 pppy	6.391 ppby	1.209 pbv	0.828 ppbv
	Naphthalene	50.15App5v	< 6-134 ppby	r. 0.1.54 apb-	Ku 164 ppby	< 0.154 ceby	va 154 vyb.
	Nonana	0.888.5557	400363.5554	< 0.00000 555v	s: 0.03338 pp. ss	< 0.0588 ppby	< 0.60843 pph
	o-Xylene	< 0.0883 appv	9 8 60 nm 5557	< 0.0888 page	0.0736 ppbv (J)	0.21.7 ppbv	0.104 ppbv (J
	Pantane	Guillia aaba	0.225.5557	6.586 pp.m	133pvw	Extipriv	175 ppbr
	Propene	2.361113	7 0.0832 July	K 0 0988 pppy	< 6.6932 pp. 6	4.0.0992 H.E.	< 0.0932 ppb
	Styrene	< 0.0465 appv	v 8 8400 spor	< 0.00 85 page	n 0.04uS se va	< 0.0483 ppby	r 2.0465 ccb
	Tetrach loroethylene	< 0.0487 July	< 0.0457 pope	49.0637	4.0.0497 pp.9x	< 6.6467 ppby	< 0.04971111
	Tetrahydrofuran	s dictation space	0.163 ppbv (J)	46 08aa 5554	< 0.0308 pp.5v	< 0.0508 ppb-	k a cocceptb
	Toluene	0.336 public	CLEB paby	0.281 pp.w	6 8 08 ppby	1. 27 ppb/	0 ZZE ppby
	trans-1,2-Dichloroethene	< 0.0464 Appy	0.000 0.000 0.000 0.000	< (-1) (-1) (-1) (-1) (-1) (-1) (-1) (-1)	4.0.04.4 pp.57	< 0.0481 ppby	r 2,0464 ccb
	trans-1,2-Dichloropropene	0.0000000000000000000000000000000000000	< 0.0400 5550	40.0635 555	< 0.04055 pp. 24 < 0.0408 pp. 24	<ul> <li>C.0435 ppte</li> </ul>	10 (415) pub
	Trichiproethylene	< 0.0545 apba	< 0.0545 Julia	< 0.0048 popy	5 0.0505 pp. 6	< 0.0545 pp. c	< 0.0645 ppb
	Trichlorofluoromethani-	over pak	0.173 ppbv (J)	0.282.0004	6-278 ppby	0.21.3 ppbv	a 801 ppby
	Vinyl acetate	40.7839.61V	< 0.0688 apac	46.3538.555	<0.0000 pp.00	< 0.0630 ppby	6.000304.4.6
			< 0.0727 3554		< 6 GPSP pp.ss	1.0.0227 ppb-	< 0.6727 ppb
	Viriyi Bromlde	s di dZa7 spbz		50 67a7 555a			

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS017	:		AS:	018	:
		PN1X1130M0017	PNTX1201MC017	PNTX1127MC018	PNTX1129MC018	PNTX1130MC018	PNTX1201MC0:
ilytical thod	Analyte	Level 2 Verified	Lavel 2 Verified	Level 2 Venified	Lavel 2 Verified	Leval 2 Verified	Level 2 Verifie
.5	1,1-Dichloroethane	<0.2514.61v	< 0.0514.5559	<0.0814 July	< 0.0514 EE 94	< 0.0614 ppby	< 0.000 A 1 1 b
	1,1-Dichloroethana	50 043 6654	< 0.049 ppby	n 0.049 dabr	KU (49 ppby	< 0.048 pppv	50,043,5557
	1.1.1-Trichloroethane	< 0.0996.5pbv	40.0885 year	< (+.0888.555v	< 0.0335 pp sv	< 0.00 EBI pphy	< 0.6999pph
	1,1,2-Trichiorcethane	< 0.0087 Adby	sididasX sssc	< 0.0087,5555	N 0.0287 66 57	< 0.0267 ppbv	< 0.0287 aab-
	1,1,2-Trichlorotrifluoroethana	0.0 <b>77</b> ppbv (J)	0.0841 ppbv (J)	44.9597.5554	< 0.0887 pp w	ki 0,0437 ppbe	<0.0667 pphy
	1.1,2,2-lietrachiordethane	<0.0576 apba	79.0528 Julian	< 0.0576 popy	<10.0375 pp. 6	<0.0575 pp.t.«	< 0.067 Sppby
	1,2-Dibromoethene	< 0.0185 pebv	s did ESS soor	< 0.0088 5550	r. 0.0.185 pp.57	< 0.01815 ppbv	< 0.018 See 6-
	1,2-Dichlorobenzene	< 0.080Sual K	< 0.000 E paper	4.00873 Julio	< 0.0503 pt pv	Kroude/Clapby	4.0.6963 a. 15.
	1,2-Did-Isroethane	s didd Espba	< 0.0636 200v	50 duli0 5558	< 0.0818 pp.m	rs 0.061 s pobe	Kid GELS publ
	1.2-Dichioropropane	s Gudilies apby	40.0533.5554	< 0.0500 abay	4 5.6 939 pp sv	< 6-6599 ppby	< 0.6569 pplz
	1,2-Dichlorotetrafluoroethane	< 0.0458 apby	5 0 040a 5557	< 0.0458 AAA	n 0.0493 6657	< 0.0438 ppby	< 0.0458 ppb-
	1,2,4-Trichiorobenzene	46.144 pp or	<0.148 pphy	< 0.1.43 ppbe	CO 146 pp.cv	< 0.348 opbv	40 104 yyuu
	1.2,4-Trimethylbenzene	0.0768 ppbv (J)	0.138 ppbv (J)	0.0909 ppbv (J)	0.0637 ppbv (J)	0.0735 ppbv (J)	0.0921 ppbv (J
	1,3-Butadiene	< 0.0363 pebv	5 0 050 r 5557	< 0.0583 5535	N 0.05-38 pp 54	< 6-6-688 ppby	< 0.0563 anti-
	1,3-Dichlorobenzene	< 0.0507 Lt EV	< 0.0597 pope	< 0.0587 Julia	< 0.0097 pp. pv	< 0.0567 ppby	4.005971116
	1,3,5-Trimethylbenzene	s é parti spáv	< 0.0481 222v	50 00 rf 5557	< 0.0880.pp.m	r. 0.063d ppb-	< 0.00 Fit ppbs
	1,4-Dichlorobenzene	< GUBBY apby	49.9553,5554	< 0.0007 55%	< 0.0357 pp sv	< 0.0537 ppbv	< 0.6557 pply
	1,4-Dioxane	< 0.0354 acts	Ne 1855A 19997	0.149 ppbv (J)	N 0.05534 pp 5v	< 0.00SF ppby	< 0.0554 eeb-
	2-Butanone (MEK)	0.581 ppbv (J)	1.04 ppbv (J)	0.85 ppbv (J)	0. <b>777</b> ppbv (J)	4.110 pptv	co Green
	2-Chloratoluene	< 0.0605 apba	< 0.0825 July	< 0.0005 popy	< 0.0505 pp. 6	<0.0605 pp.b/	< 0.0805 ppb:
	2-Properol	< 0.0882 Adex	1.36 AMA	< 0.0000 5555	0.0338.6654	1. 35 octv	0.345 pobv (J)
	2,2,4-Trimethylpentane	<0.2956.61V	< 0.0456 pope	40,0658,006	0.0683 ppbv (J)	< 0.0435 ppby	< 0.0450 a. b.
	4-Ethyltoluene	5-0 3000 opba	0.0864 pobv (J)	0.0965 ppbv (J)	< 0.0888 pp.m	n 0.06 au bobr	<ul> <li><u 0003="" li="" ppbs<=""> </u></li></ul>
	4-Methyl-2-pentanone (MISK)	0.0981 ppbv (J)	0.346 ppbv (J)	< 0.06 Suptiv	< 0.0% ppb+	(J) vdqq SS.0	< 0.046 aaby
	Acetone	7 #699V	13.5 Arby	4 (4 yyy)	8.74 p.5.%	< 4 FF ppby	P Läppiv
	Acevonitrile	46 285 pp.w	<0.105 ppby	< 6.205 pph-	0.26 ppbv (J)	< CURIN ppbv	40.895 5547
	Acrylonitrile	s 0.00si pp. pv	<16.225 ppby	<0.000 by pity	< 0.226 ppby	41.206 p. 1 v	vdec BSS.0 z
	Allyl chloride	< 0.0546 activ	s a abac soss	< 0.0548 AAW	4-0.054-ppsy	< 0.0048 ppby	< 0.054 Jeeb
	Senzene	0.157 ppby (J)	0.313 5.56	0.877 pp %	0.178 ppbv (J)	0.144 ppby (J)	0.121 pptv (J)
	Senzyi Chlorida	s didde spbc	< 0.0398 papy	50 65 as 555a	< 0.0398 pp.m	< 0.0598 pp.8+	< a CCVE ppth
	Bromodichloromethere	< 0.0489 apby	4000486 5556	< 0.0x339.55%	< 0.0435 pp or	< 6-64 00 ppby	< 0.6435 ppb
	Siromosthana	< 0.20.5 pp.//	< 0.21 v 666~	<0.218 ppbv	< 0.216 asb-	<ul> <li><ul> <l><ul> <li><ul> <li><ul><ul> <li><ul> <li><ul> </ul> </li></ul> </li></ul> </ul> </li></ul> </li></ul> </li></ul> </li></ul> </li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></l></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul>	< 0.315 AND
	Bromotorm	40.0788 5654	< 0.0788 asav	4.0 0746 5556	< 0.0768 pp %	< 0.6235 ppbr	C0 678-8 pg/h
	Bromomethane	< 0.0606 apba	< 0.0878 Julia	< 0.00009,0000	< 0.0509 pp. s	< 0.0609 pp.t.»	< 0.0809 ppb
	Sutane	z 17 ppbv	2,84 5,959	2:40007	6 908 ppby	L v3 oobv	2 08 ppbv
	Carbon distrifide	0.304 paby	2.28 July	< 0.0544 Julia	< 0.0584 pp by	< 6.6644 ppby	0.0893 ppbv (.
	Carbon tetrachioride	0 0907 ppbv (J)	0.0917 pobv (J)	0.0666 ppbv (J)	0.0705 ppbv (J)	0.0884 ppbv (J)	0.0651 ppbv (
	Chlorobenzene	< (s,080), apby	40.0801 pppk	< 0.0800, 55%	< 0.0901 pp.54	< 0.0000, ppby	< 0.090.1 ppb/
	Chloroethene	< 600488 Aeby	V 0 0 4 8 8 9 9 9 7	< 0.00 88 pow	N 0.0433 pp 54	< 0.0489 ppby	r 0.0499 ccb
	Chleroform	49 95 A4 934V	s (c.067% 555v	46.6574.5557	< 0.00% pp.sv	< 0.0374 ppbe	C0 6574 ppb.
	Chloromethane	0.840 July	0.881 pppv	6.5 ppbs	0.662 pptv	0.761 ppby	2,4991117
	cis-1.2-Didriproethene	< 0.0889 yebv	vidi dinasi sossi	< 0.0889 NAV	N 0.0389 66 54	< 0.0209 ppby	< 0.0999 ccb
	cls-11.3-Dichloropropene	<0.2585.61V	< 0.0888 pape	< 0.05886	< 0.0988 pp av	< 0.0533 ppby	< 0.0588 ; ; t-
	Cyclohexane	0 0774 ppby (J)	< 0.0394 papy	G.587 pp.w	< 0.0584 pp.yv	< 0.0534 ppb-	0.0816 ppbv (,
	Dibromochloromethane	< 0.0484 apby	d di dada yyya	< 0.0×84 5550	4 0,0494 pp.ya	< 6-646s, ppby	* 0.0464 pptv
	Dichlorodificoromethere	d 663 sobv	0.56 5.954	0.432,6657	6.487 ppby	0.542 pobv	J 492 ppby
	Ethanol	5.26 ppbv	18 Boots	4.02.5555	9.96 pow	4.80. pptv	6.3 5564
	Ethylbenzene	0.0663 ppbv (J)	0.0918 ppbv (J)	0.101 ppbv (J)	416.6505 eeus	<0.0500 pp. 14	< 0.0505 ppb
	Heptanii	0.193 ppbv (5)	0.157 ppbv (J)	0 Es 5557	O.I.I poby (J)	0.0952 ppbv (J)	0.0839 ppby (.
	Hexachioro-1,3-butadiana	40,7856 a 1 v	< 0.00000 pppc	46,0356,000	< 0.0000 pp w	< 0.0635 ppby	< 0.00001
	Isopropylbanzene	GWSS ANEW	< 0.0553 asav	50 000 r 555v	< 0.0582 pp.m.	J 249 ppby	<ul> <li>&lt; a CCE 2 pptr</li> </ul>
		0.169 ppbv (J)	0.263 ppbv (J)	0.807 ppbv (J)	< 0.0945 pp ov	0 154 ppbv (J)	0.162 ppbv (J
	(nayo-xyrene			1.0.0.1.7.7		< 0.06 £2 ppby	< 0.0682 acts
	m&p-Xylene Methyl Butyl Ketone			< 0.0883 associ	0.204 poby (J)		
	Methyl Butyl Ketone	< 0.0882 566v	1 08 ppbv (J)	4 0:0883 2220 4 0 07 73 2224	0.204 paby (J) <6.6778 ee sy		:
	Methyl Butyl Ketone Methyl methacrylate	< 0.0682 abby 4 0.0775 apply	1 08 ppbv (J) < 0.0778 aaav	40.0273.5554	< 0.0770 pp av	< 0.0223 ppbe	CO 6770 ppb
	Methyl Butyl Ketone Methyl methacrylate Methylene Chloride	< 0.0882 aeby 40 0771 apsy 0.883 a.4 v	1 08 ppby (J) < 0.0778 pppy 5 pby	46,69773 sysyr 0.134 ppbv (J)	< 0.0778 pp m 0.128 ppbv (J)	s 6.6773 ppbe 0.262 ppbs	со 6778 рын О.186 рубу (Л
	Methyi Butvi Ketone Methyi methacrylate Methylene Chloride MTBE	< 0.0582 acts 40.0575 acts 0.363 acts < 0.0503 acts	(1) (2) (1) (2) (1) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	00:0275:0007 0.134 ppbv (J) < 0.0505:0070	< 0.0770 pp m 0.128 ppbv (J) n.0.0930 ppbv	< 0.0778 ppb/ 0.262 ppb/ < 0.005 ppb/	40 6778 sain 0.186 ppbv () 4 0.6569 ceb
	Methyl Butyl Ketone Methyl methocrylate Methylene Chloride MTBE n-Hoxane	< 0.0582 pebv 40 0775 pebv 0.363 luais < 0.0505 pebv 0.458 pebv	1 08 pytyv (J) < 0.0778 papy 1.04 paby 0.0508 papy 0.738 papy	05/9279 0000 0.184 ppbv (J) < 0.0003 0000 1.32 ppbv (J)	<0.0770 pp.m 0.128 ppbv (J) 0.0999 ppm 0.195 ppbv (J)	< 0.0773 ppbe 0.262 ppbe < 0.003 ppbe 0.044 ppbe	CO C775 pubr 0.186 ppbv (J < 0.089 Seebr 0.268 ppbv
	Methyl Butyl Ketone Methyl methocrylate Methylane Chloride MTBE n-Hszáne Naphthalene	< 0.0582 pebv 0.00775 pptc 0.563 t.4 v < 0.0505 pebv 0.455 pobv 0.454 ppcv	(c) vdqq 80 L < 0.0778 paaw 0.078 paaw 0.06 0.000 0.738 pp. 4 0.154 pp. 4 0.154 pp.	45 (9/73 500) 0.134 ppbv (J) < 0.0525 50% 1.32 ppbv (J) < 0.054 ppbr	<0.0070 pp m 0.128 ppbv (J) <0.0000 66654 0.195 ppbv (J) <0.104 ppbv	< 0.0773 ppbe 0.282 ppbe < 0.0003 ppbe 0.046 ppbe < 0.334 ppbe < 0.334 ppbe	KS 6778spbr (J 0.186ppbr (J < 0.6599eeb 0.266ppbr 
	Methyl Butyl Ketone Methyl methocrylate Methylene Chloride MTBE nt-laszene Naphthalene Nonane	< 0.0882 pebv +0.0883 t.4 v < 0.0805 pebv -0.488 pebv +0.488 pebv +0.488 pebv < 0.0883 pebv	3.08 ppbv (3) < 0.0978 ppbv (4) < 0.0978 ppbv < 0.0505 ppbv < 0.738 ppbv < 0.050 ppbv < 0.054 ppbv	00-07-23-55-55 0.134 ppbv (J) < 0.0505-55-55 1.32 ppbv (J) < 0.054-56-56 < 0.0540-55-55	< 6.0770 pp m 0.126 ppbv (J) < 0.0505 apper 0.195 ppbv (J) < 3.134 ppbv < 5.63333 ppper	< 0.0773 ppbr 0.262 ppbv < 0.003 ppbv 0.144 s pbv < 0.154 ppbv < 0.0154 ppbv	CO CYYODDIN 0.188 ppby (J < 0.050 Seeb 0.259 ppby 0.156 ppby ( 0.0894 ppby (
	Methyl Butyl Ketone Methyl methacrylate Methylene Chloride MTBE n-Hexene Naphthalene Nonane o-Kylene	< 0.0402 pebv 0.0775 yalv 0.563 yalv < 0.0305 pebv 0.455 pebv 0.156 pebv < 0.0303 pebv 0.102 pebv (j)	3.08 ppbv (3) < 0.0778 ppbv 1.04 ppbv -0.0505 ppcv -0.736 ppbv -0.0363 ppcv -0.137 ppbv -0.0363 ppbv -0.137 ppbv	0.007 Palebook 0.134 ppbv (J) < 0.0005 hhm 1.32 ppbv (J) < 0.154 ppbv < 0.0001 ham 0.133 ppbv (J)	<0.0070 pp/ss 0.128 ppbv (J) 0.0090 pp.ss 0.135 ppbv (J) < 0.0303 pp/ss 0.0303 pp/ss 0.0303 pp/ss	< 0.0778 ppb/ 0.262 ppb/ <0.000 ppb/ 0.264 ppb/ <0.254 ppb/ <0.0580 ppb/ 0.074 ppb/ (J)	CO CYYEDAIN 0.186 ppby (J r 0.050 Seeb 0.235 ppby r-0.156 coby 0.0894 ppby (, 0.0861 poby (,
	Methyl Butyl Ketone Methyl methacrylate Methylene Chloride MT8E n-Hskane Naphthalene Nonane o-Kylene Pentane	<pre>&lt; 9.0982 pebv</pre>	3. 08 ppbv (J) < 0.0778 ppbv 1.04 ppbv 0.0505 ppbv 0.0718 ppbv 0.0388 ppbv 0.0378 ppbv 0.0377 ppbv 0.0377 ppbv 0.3883 ppbv	40.02.78 pook 0.124 ppbv (J) <0.0505 pps 1.32 ppbv (J) <0.054 ppbv 0.138 ppbv (J) <0.054 ppbv (J) <0.054 ppbv (J)	< 0.0770 pg m 0.126 ppbv (J) < 0.0995 cc bv 0.195 ppbv (J) < 0.104 ppbv < 0.0383 ppbv < 0.0383 ppbv 0.659 ppbv	COVERAGE 0.262 ppby COCCOS ppby COCCOS ppby COLGAL prby COLGAL prby COLGAL prby COLGAL prby O 074 ppby (J) O 768 ppby	CO 6770 pph 0.186 ppbv (J r 0.050% ceb 0.26% ppbv 
	Methyl Butyl Ketone Methyl methacrylate Methylene Chloride MTBE n-Hszene Naphthalene Nonene o-Aylene Pentane Propene	### (CHRO)	3.08 ppbv (J)  < 0.0778 ppbv  1.04 ppbv  0.050 ppbv  0.746 ppbv  0.127 ppbv  0.127 ppbv  0.327 ppbv  0.327 ppbv  0.327 ppbv	45-07-73-50-57  0.184 ppbv (J)  <.0505 255  1.32 ppbv (J)  <.0154 666  <.05060 255  0.183 ppbv (J)  4.00 355  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255  <.05060 255	< 0.0770 pp m 0.128 ppbv (J) < 0.0590 cccv 0.195 ppbv (J) < 0.10348 ppbv < 0.0348 ppbv < 0.0348 ppbv < 0.0348 ppbv < 0.0348 ppbv < 0.0348 ppbv	< 0.007/8 ppde 0.262 ppde 6.0005 ppde 6.00	CO CYYOpph 0.186 ppby (J < 2.0909 ceb 0.269 ppby 0.0160 bbb 0.0394 ppby (J 0.0361 ppby (J < 0.0002 ppb
	Methyl Butyl Ketone Methyl methacrylate Methylane Chloride MTBE  Naphthalene Noneme  O'Xylene Pentane Propene Styrene	< 6.0482 year < 6.0482 year < 6.0505 year < 6.0505 year < 9.456 year < 6.0883 year < 6.0885 year	(a) vdqq 80 (b) vdq 90 (c) vdq 20 vdq	00.0273 poor 0.184 ppbv (J) co.0015 pbv (J) co.0015 pbv (J) co.056 pbv (J) co.058 ppbv (J) co.058 ppbv (J) co.058 ppbv co.058 ppbv co.058 ppbv	< 6 (770 pg m) 0.128 ppbv (J) < 0.0906 cc ov 0.195 ppbv (J) < 0.104 ppbv < 0.0033 ppcv	< 0.007/8 ppde 0.262 ppde 40.000 ppde 40.0	CO C770 pph 0.186 ppby (J < 0.0595 cmb 0.255 ppby -0.156 poby 0.0394 ppby (J 0.0361 ppby (J < 0.0502 ppb < 0.0465 cmb
	Methyl Butyl Ketone Methyl methocrylate Methylene Chloride MTBE  N-Mszene Naphthalene Nonane o-Xylene Pentane Propene Styrene Tetrach kroentrylene	< 6.0482 year < 6.0482 year < 6.0505 year < 6.0505 year < 0.459 year < 0.0883 year	3.08 ppbv (3)  < 0.078 ppbv (4)  5.04 ppbv  6.045 ppcv  6.0154 ppbv  6.0457 pppc	0.134 ppbv (J) < (C0035 ppbv (J) < (C0035 ppbv (J) < 0.00154 ppbv (J) < 0.0154 ppbv (J) < 0.0163 ppbv (J) < 0.016 ppbv (J)	COOPTOSESS 0.126 ppbv (J) < 0.0505 coole 0.135 ppbv (J) < 0.154 ppbv < 0.0333 ppvv < 0.0333 cpbv < 0.0332 ppv < 0.0342 ppv < 0.0345 coole < 0.0445 coole < 0.0445 coole	# 0.0778 ppd/m 0.262 ppb/m e 0.0005 ppt/m 0.444 pb/m # 0.1344 pob/m 0.074 ppb/m 0.074 ppb/m 4.0005 ppt/m 4.0045 ppt/m # 0.0465 ppt/m # 0.0465 ppb/m	C0 6770 pph 0.186 ppbv (J < 2.050 9 cpt 0.256 ppbv 0.156 pobv (J 0.0861 ppbv (J 0.114 ppbv (J 0.0862 ppb < 2.0862 ppb < 2.0865 ccb < 2.0867 ppt
	Methyl Butyl Ketone Methyl methacrylate Methylene Chloride MTBE Nabhthalene Naphthalene Nonane o Xylene Pentane Propene Styrme Tetrach kroethylene Tetrachydrofuran	< 6.0482 peek < 6.0483 peek < 6.0505 peek < 6.0505 peek < 0.485 peek < 0.485 peek < 0.083 peek < 6.083 peek < 6.0845 peek </td <td>1.08 ppbv (J)  &lt; 0.0778 ppbv (J)  1.04 ppbv  1.04 ppbv  0.0505 ppbv  0.038 ppbv  0.038 ppbv (J)  0.383 ppbv  0.0383 ppbv</td> <td>0.02.73 power 0.024 ppbv (J) 0.00000 ppv (J) 0.0000 ppv (J) 0.0000 ppv (J) 0.0000 ppv (J) 0.0000 ppv (J)</td> <td>&lt; 6.0770 pp.m. <b>0.128 ppbv (J)</b> &lt; 0.0995 caber <b>0.138 ppbv (J)</b> &lt; 0.154 ppbv &lt; 0.0353 pp.m. &lt; 0.0353 pp.m. &lt; 0.0352 pp.m. &lt; 0.0352 pp.m. &lt; 0.045 caber &lt; 0.045 caber</td> <td># 15,0778 ppde   0,262 ppde   e c c c 65 ppde   e c c c 65 ppde   e c c c 65 ppde   0,264 ppde   0,264 ppde   0,074 ppde   0,074 ppde   0,074 ppde   0,075 ppde   c c c 65 ppde   c c c 65 ppde   c c c 65 ppde   c c 657 ppde   c 60,050 ppde</td> <td>CO GYYSpphy  0.186 ppby (J  &lt; 0.0905 cmb  0.266 ppby  -0.156 soby  0.0894 ppby (,  0.148 ppby (,  0.148 ppby 2,  &lt; 0.0465 cmb  &lt; 0.0465 cmb  &lt; 0.0465 ppby  &lt; 0.0465 ppby  &lt; 0.0465 ppby  &lt; 0.0465 ppby  &lt; 0.0465 ppby</td>	1.08 ppbv (J)  < 0.0778 ppbv (J)  1.04 ppbv  1.04 ppbv  0.0505 ppbv  0.038 ppbv  0.038 ppbv (J)  0.383 ppbv  0.0383 ppbv	0.02.73 power 0.024 ppbv (J) 0.00000 ppv (J) 0.0000 ppv (J) 0.0000 ppv (J) 0.0000 ppv (J) 0.0000 ppv (J)	< 6.0770 pp.m. <b>0.128 ppbv (J)</b> < 0.0995 caber <b>0.138 ppbv (J)</b> < 0.154 ppbv < 0.0353 pp.m. < 0.0353 pp.m. < 0.0352 pp.m. < 0.0352 pp.m. < 0.045 caber	# 15,0778 ppde   0,262 ppde   e c c c 65 ppde   e c c c 65 ppde   e c c c 65 ppde   0,264 ppde   0,264 ppde   0,074 ppde   0,074 ppde   0,074 ppde   0,075 ppde   c c c 65 ppde   c c c 65 ppde   c c c 65 ppde   c c 657 ppde   c 60,050 ppde	CO GYYSpphy  0.186 ppby (J  < 0.0905 cmb  0.266 ppby  -0.156 soby  0.0894 ppby (,  0.148 ppby (,  0.148 ppby 2,  < 0.0465 cmb  < 0.0465 cmb  < 0.0465 ppby
	Methyl Butyl Ketone Methyl methacrylate Methylene Chloride MTBE n-Hexne Naphthalene Nonane o-Xylene Pentace Propene Styrene Tetrach broethylene Tetrachydrofuran Tolusca	< 6.0482 pebel < 6.0583 u4 v < 6.0505 pebel < 0.455 pebel < 0.0283 pebel < 0.0283 pebel < 0.502 pebel < 0.503 pebel <	1.08 ppbv (J) < 0.0778 ppbv (J) < 0.0778 ppbv -0.0505 ppbv -0.036 ppbv	10.02.73 power 0.134 ppbv (J) 10.0000 ppv (J)	< 0.0770 pp.m. 0.128 ppbv (J) < 0.090 (see v.) < 0.195 ppbv (J) < 0.195 ppbv (J) < 0.033 ppbv < 0.033 ppbv < 0.033 ppbv < 0.033 ppbv < 0.043 ppbv	C 15.0778 ppde 0.262 ppbe C C C 05 ppbe C C C 05 ppbe C D 154 ppbe C O 158 ppbe 0.074 ppbe (J) 0.74 ppbe (J) 0.0755 ppbe C C C 155 ppbe C C C 155 ppbe 0.0593 ppbe	CO 6779 ppbs/ 0.188 ppbs/ (/ < 0.0505 cmb 0.258 ppbs 0.0894 ppbs (/ 0.0861 ppbs (/ 0.114 ppbs (/ 0.0865 cmb < 0.0865 cmb < 0.0865 cmb < 0.0865 ppbs/ 0.184 ppbs/
	Methyl Butyl Ketone Methyl methacrylate Methylene Chloride MTRE n-Hexane Naphthalene Nonane o-Kylene Pentane Propene Styrene Tetrasch know thylene Tetrasch know thylene Tetrasch know thylene Tolusce trans-1, 2-Oichloroethene	<ul> <li>CORRES AND</li> </ul>	1.08 dpb (d) 1.04 dpb (d) 1.04 dpb (d) 1.04 dpb (d) 1.04 dpb (d) 1.05	0.124 ppbv (J) <0.0005 0.000 1.32 ppbv (J) <0.0005 0.000 1.32 ppbv (J) <0.004 0.000 0.133 ppbv (J) <0.004 0.000 <0.004 0.000 <0.004 0.000 <0.005 0.000 0.005 0.000 0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000 <0.005 0.0000	< 0.0770 pg m 0.128 ppbv (J) < 0.0900 cove 0.195 ppbv (J) < 0.038 ppbv < 0.0383 ppbv < 0.0383 ppbv < 0.0383 ppbv < 0.0432 ppbv < 0.0440 ppbv < 0.0440 ppbv < 0.0440 ppbv < 0.0440 ppbv < 0.0444 ppbv	<ul> <li>COUTREPPH</li> </ul>	CO CA75 paix.  0.186 ppbv (2)  < 0.090 9ccb.  0.266 ppbv  0.0894 ppbv (2)  0.0861 ppbv (2)  < 0.0862 ppbv  < 0.0863 ppbv  < 0.0463 ccb.  < 0.0464 ccb.  0.10464 ccb.  < 0.0464 ccb.
	Methyl Butyl Ketone Methyl methecrylate Methylane Chloride MTBE  Naphthalene Nonene o Xylene Pentane Propene Styrene Tetreich broertrylene Tetreich propene trans-1,2-Dichloroschiene trans-1,2-Dichloroschiene	<ul> <li>CORRE Abby</li> </ul>	1.08 ppbv (J)  < 0.0778 paav  1.04 pabv  1.04 pabv  0.0500 pov  0.738 ppbv  0.0483 pov  0.327 pabv (J)  0.383 pov  0.327 pabv (J)  0.383 pov  0.3952 pov  0.0505 pabv  1.083 pabv  1.0840 pov  1.0853 pabv  0.0505 pabv  1.085 pabv  0.0505 pabv	0.124 psbv (4) < 0.0015 psbv (4) < 0.0015 psbv (4) < 0.0015 psbv (4) < 0.0016 psbv (4) < 0.0018 psbv (4)	COCYTOSPIN  0.128 ppbv (1)  0.00 900 cocid  0.198 ppbv (1)  0.108 cocid  0.108 cocid  0.00 308 cocid  0.00 308 cocid  0.00 308 cocid  0.00 400	C 0.0778 pphe 0.262 pphe C 0.000 pples C 0.000 pples C 0.0180 pples C 0.180 pples C 0.180 pples C 0.0000 and a C 0.0000 pphe C 0.0000 pphe C 0.0000 pples C 0.0000 and a C 0.0000 and a	C0 GY75 pain. C186 ppbv (2) K 0.0505 cpbv C1.265 ppbv C0 150 ppbv (0) C0.361 ppbv (0) K 0.0525 ppbv C 0.0525 ppbv C 0.0525 ppbv C 0.0525 ppbv C 0.0545 cpbv C 1545 ppbv C 1545 ppbv C 0.0545 cpbv C 0.0545 ppbv C 0.0545 ppbv
	Methyl Butyl Ketone Methyl methocrylate Methylane Chloride MTBE  N-Bisane Naphthalene Nonane o-Sylene Pentane Propene Styrme Tetrisch kroeithylene Tetrisch propene trans-1,2-Dichloroethene trans-1,2-Dichloroeropene Trichloroethylene	<ul> <li>CORRES Press</li> <li>CORRE</li></ul>	(a) vdqq 80 i.  vdcq 250;  vdcq 250;  vdcq 250;  vdqq 250; vdq 2	0.134 ppbv (2) <0.134 ppbv (2) <0.0035 ppv (3) <0.0035 ppbv (4) <0.0035 ppbv (2) <0.0031 ppbv (2) <0.0031 ppbv (2) <0.0035 ppbv (3) <0.0035 ppbv (3) <0.0035 ppbv (3) <0.0035 ppbv (4) <0.0035 ppbv (5) <0.0035 ppbv (6) <0.0035 pp	COOPTOSPINO 0.126 ppby (J) 0.0595 server 0.135 ppby (J) 0.156 ppby (J) 0.156 ppby 0.0538 server 0.0598 ppby	# 1507/78 ppd/m 0.262 ppd/m 6 0.005 ppt/m 0.044 ppd/m 0.074 ppd/m 0.074 ppd/m 0.074 ppd/m 4.0742 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m	C0 6778 ppb/, 0.186 ppbv (J. 2.0505 ccb/, 0.256 ppbv (J. 0.0894 ppbv (J. 0.0894 ppbv (J. 0.114 ppbv (J. 0.114 ppbv (J. 0.144 ppbv (J. 0.0865 ccb/, 0.0497 (J.) 0.104 ppbv < 0.0464 ccb/, 0.0445 ppbv < 0.0445 ppbv
	Methyl Butyl Ketone Methyl methycrylate Methylane Chloride MTBE  N-45xane Naphthalene Nonana o Xylane Pentane Propene Styrene Tetrsch loroe thylane Tetrschydrofuran Toblace trans-1,2-Dichloroethene trans-1,2-Dichloroethene Trichloroethylane Trichloroethylane Trichloroethylane Trichloroethylane	< 0.0482 years	3.08 ppbv (3)  < 0.078 ppbv (4)  1.04 ppbv  1.04 ppbv  1.0735 ppbv  1.013 ppbv	0.02.73 power 0.134 ppbv (J) 0.00000 ppv (J) 0.00000 ppbv (J)	COCYTOSPIN 0.128 ppbv (J) C.00905 code 0.198 ppbv (J) C.104 ppbv C.00303 ppcod C.00303 ppcod	# 15.07.78 ppde# 0.262 ppde# c 0.262 ppde# c 0.263 ppde# c 0.263 ppde# c 0.264 ppde# c 0.264 ppde# (J) 0.74 ppde# (J) 0.74 ppde# (J) 0.74 ppde# c 0.264 ppde# c 0.265 ppde# c 0.2657 ppde#	C0 GY79 pain. C186 ppbv (f) E 0.050 Seeb. C266 ppbv (c) C166 tobs (c) C0894 ppbv (c) C164 ppbv (f) E 0.046 Seeb. E 0.046 Seeb. C 0.046 Seeb. C 0.046 Seb.
	Methyl Butyl Ketone Methyl methocrylate Methylane Chloride MTBE  N-Bisane Naphthalene Nonane o-Sylene Pentane Propene Styrme Tetrisch kroeithylene Tetrisch propene trans-1,2-Dichloroethene trans-1,2-Dichloroeropene Trichloroethylene	<ul> <li>CORRES Press</li> <li>CORRE</li></ul>	(a) vdqq 80 i.  vdcq 250;  vdcq 250;  vdcq 250;  vdqq 250; vdq 2	0.134 ppbv (2) <0.134 ppbv (2) <0.0035 ppv (3) <0.0035 ppbv (4) <0.0035 ppbv (2) <0.0031 ppbv (2) <0.0031 ppbv (2) <0.0035 ppbv (3) <0.0035 ppbv (3) <0.0035 ppbv (3) <0.0035 ppbv (4) <0.0035 ppbv (5) <0.0035 ppbv (6) <0.0035 pp	COOPTOSPINO 0.126 ppby (J) 0.0595 server 0.135 ppby (J) 0.156 ppby (J) 0.156 ppby 0.0538 server 0.0598 ppby	# 1507/78 ppd/m 0.262 ppd/m 6 0.005 ppt/m 0.044 ppd/m 0.074 ppd/m 0.074 ppd/m 0.074 ppd/m 4.0742 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m 4.0744 ppd/m	C0 C770 pains 0.186 poby (2)

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

					AS019		:
		PMEX1127MC019	PNTX:1129MC019	PNTX1130MC019	PNTX1201MC019	PNTX1202MC019	PNTX120EMC0:
lytical hod	Analyte	tevel 2 Varified	Lavel 2 Verified	Level 2 Venified	Level 2 Verified	Leval 2 Verified	Level 2 Varifie
.5	1,1-Dichioroethane	<0.2514.543	s 0.0514 pape	< 0.0818 June	< 0.0514 ELW	< 6.0515 ppbs	< 0.050,4111.5
	1,1-Dichkroethene	50 0436657	< 0.049 ppby	n 0.049 ppb-	KU (49 ppby	< 0.048 pppv	5 0 JAS 5557
	1.1.1-Trichloroethane	< 0.0865 aptiv	40.0885.5554	< 0.0888 aaay	< 0.0555 pp. w	< 6-64-85 pphy	< 0.0555 pph-
	1,1,2-Trichloroethane	< 0.0387 Nobs	s dideaX spor	< 0.0087 2222	N 0.0887 pp 57	< 0.08607 ppbv	r 0,6287 aab-
	1,1,2-Trichiorotrifiuoroethana	40.0887 space	s (c.0887 5559	0.0847 ppbv (J)	< 0.0887 pp.w	0.0784 ppbv (J)	<0.0687pphy
	1.1,2,2-Tetrachiorcethane	s 0.0576 apbe	70.0528 Julia	< 0.0576 popy	< 0.0375 pp. s	< 0.0575 p.t.v	< 0.067 Sppby
	1,2-Dibromoethane	< 0.0385 heby	s a a fat soor	< 0.00.85 5550	N-0.0.195 pp.57	< 0.0185 ppby	< 0.018Seeb
	1.2-Dichiorobenzene	< 0.080S to EV	< 0.0603 pppc	45,9323,004	< 0.00008 at tw	< 0.0603 ppby	< 0.0003 (1.15)
	1.2-Dichisroethane	s digit Euglis	< 0.0616 2224	v 0 du 10 sosa	< 0.0818 pp.m	< 0.061 Japan	< 0.061.8 ppb.
	1.2-Dichioropropane	< 0.0888 apby	40.0533.5557	< 6.0500 asav	< 0.0533 pp sc	<6.6599 pphy	< 0.6599 celv
	1,2-Dichlorotetrafluoroethane	< 0.0458 Apply	50 040a 5557	< 0.04 SB 5550	4.0.0498.6657	< 0.0458 ppby	r 0.6458 cab
		40.164 pp sv	<0.148 pphy		CO 146 pp. cv		40 148 year
	1,2,4-Trichlorobenzene	4		< 0.1.43 ppb/		< 0.148 ppbv	
	1.2,4-Trimethylbenzene	< 0.0483 apac	< 0.0483 Julia	0.0706 ppbv (J)	0.114 ppbv (J)	0.126 ppbv (J)	0.146 ppbv (J
	1,3-Butadiene	< 0.0363 nebv	v d 050 r 5557	0.554 ppbv (J)	4,0,05,3 pp.57	0 253 ppbv (J)	0.166 pobv (J)
	1,3-Dichlorobenzene	< 0.0582 a EV	< 0.0557 pope	< 0.03076	S 0.03597 pp. by	< 0.0667 ppby	< 0.0597 p. f.s
	1,3,5-Trimethylbenzene	s diptirit spbv	< 0.0483, AAAv	50 05 H 5554	< 0.0880, pp.m.	< 0.066E ppb-	< a GCFLppby
	1,4-Dichlorobenzene	< GUIRRY appro-	40.0887.5557	< 0.0887 555v	< 0.0559 pp.sa	< 0.0537 ppby	< 0.6557 ppb
	1,4-Dioxane	< 0.0354 petry	s a acca sock	< 0.0554 5550	N 0.0554 pp sv	< 0.000SC ppby	< 0.0554 aab-
	2-Butanone (MEK)	0.512 ppbv (J)	0.488 ppby (J)	2.92.5557	0.836 ppbv (J)	0.474 poby (J)	0 354 ppbv (J)
	2-Chloratoluene	s o Debe	200825 JULY	< 0.0006 pppy	< 0.070% pp. 4	4.0.0005 EEL	< 0.0805 ppb:
	2-Propanol	< 0.0882 yebv	0.869 poby (J)	< 0.0000 AAAA	0.305 ppby (J)	0 916 ppby (J)	0.648 peby (J)
		< 0.7856 July	< 0.0486 5550 < 0.0486 5550	< 0.0056 July	4.0.0450 (f. av	0.0788 ppbv (J)	0.0859 ppbv (.
	2,2,4-Trimethylpentage						
	4-Ethyltoluene	< 0.000 tobar	< 0.0666 222v	10 000 5557	0.0844 ppbv (J)	0.104 oobv (J)	0 1.14 ppbv (J
	4-Methyl-2-pentanone (MISK)	< 0.066 pp sv	< 0.035 pphe	0.108 ppbv (J)	< 0.0% ppb+	40.085 pasv	k 6.046 aabv
	Acetone	C 6r ppbv	5,00 AMW	de Copov	13.1 p.s.v	S du pobe	4 9 poby
	Acevonitnie	46 235 pp.w	< 0.000 pplez	1.2 ppbv (J)	40 S M ppAV	< 0.2865 ppb//	40.895 9947
	Acrylonitrile	\$40.000 pp. by	< 0.225 ppby	< 0.00 by pile	< 1.228 ppbv	<0.000 kg a kw	9 dece 988.0 2
	Aliyi chloride	< 0.0546 activ	5-0-05AC 5557	< 0.0548 aast	N 0.054-J pp.54	< 0.0048 ppby	< 0.054 Jan b
	Senzene	0.164 ppbv (J)	0.171 ppbv (J)	0.274 pp.5v	6.248 ppby	1.455) ptv	0.403 ppbv
	Senzyi Chloride	s a utas spor	< 0.0308 5559	50 05 sa 5557	< 0.0598 pp.sv	n 0.0598 pale	< a 66v8 ppb
	Bromodichloromethene	< 0.0486 apby	4-0-0436 susk	< 6.6×88 abov	< 0.0435 pp oc	<6.6458 ppby	< 0.0435 anh
	&romoethane	< 0.216 pp.50	n 0.2.1 a 666e	< 0.818 ppbv	< 0.21.4 ess-	< J alf ppba	< 0.015 anti-
	Bromotorm	40.098.555	s 0.0789 abav	40.0286.5554	< 0.0 West pp. w	r 6.6735 ppbn	4.0.078.8 pp.b
	Bromomethane	< 0.0809 apbir	< 0.0803	< 0.057.9 ppps	< 6.0509 pp. 6	4.0.0609 p.t.v	< 0.0609 ppb
	Butane	1 C7 ppbv	0.603 AAAV	2 z4 sysk	1.51 pp.w	9 38 ppbv	7.7 pobv
	Carbon distriffide	< 0.0544 apt v	<0.151 pp.19	0.136 ppbv (J)	6.254 ppbv	0.133 ppbv (J)	0.164 ppbv (J
	Carbon tetrachioride	0 0603 ppbv (J)	0.0983 pobv (J)	0.0883 ppbv (J)	< 0.0585 pp.m	0.0806 ppbv (J)	) vdqq \$880.0
	Chlorobenzene	< 0.0801, aphy	40.0801 yyyv	< 0.0803, 55%	< 0.0300 pp sz	< 0.000, ppbv	< 0.046.Lppb
	Chloroethane	< 0.0469 565v	v 8 84 sa 5557	< 0.0489 2220	1,0,0483 pp.57	< 0.0409 ppby	r 0.0489 aab
	Chloroform	4-6-05 Pallypur	< 0.0674 asav	46.6574.5557	< 6-649% pp.m	< 0.0574 ppbe	co 65% ppb
		0.738 July	0.871 5550		0.88 p 554	0.709 ppby	2,67511111
	Chloromethane	7		0.914 pp. v			;
	cis-1,2-Did-Ioroethane	< 0.0389 activ	vididaaa soor	< 0.0289 5550	N 0.0089 66 57	< 0.0989 ppbv	< 0.0399 acts
	cls-II.3-Dichloropropene	<0.0588 as EV	< 0.0588 pppc	C00566	< 0.0000 pp. by	< 6.6533 ppbs	< 0.0988 ; ; t-
	Cyclohexana	s dictirál sebe	< 0.0554 2224	50.0074.5554	(t) vdqq 90.0	J 268 pptv	0 121 ppbv (J
	Dibromochloromethane	< 0.0494 apby	4.0.0434 5556	< 0.0x380.555x	410,0000 pp or	< 6.64% pphy	< 0.0494 pph
	Dichlorodifluoromethere	d ArA poby	0751 NNV	0.573.6657	6.429 ppbv	0.529 ppbv	(c.4-i ppby
	Ethanol	7.32 ppb+	a za poty	14.9 5559	15 kppsv	6.4-8 pptv	6.93 ppb/
	Ethylbenzene	< 0.0506 apbe	20,0898 Julia	side action of a	0.0626 ppbv (J)	0.122 ppbv (J)	0.135 ppbv (J
	Heptane	< 0.0606 activ	5 0 00 aC 5555	0.108 ppbv (J)	0.08.15 ppbv (J)	0.245 ppby	0.132 poby (J
	Hexachioro-1,3-butadiene	7.0.0856.a.i.v	s o oete pope	40.0000 000	<0.0000 pp. 0.000	< 0.0635 ppby	< 0.00001.
		ve otto s vetor	0.128 ppbv (J)	0.0701 ppbv (J)	< 0.0582 pp.//	1, 0,05 J3 pp.b-	< a 60t 2 pptr
	Isopropylbenzene	< 0.0866 aptiv					
	m&p-Xylene	1	0.127 ppbv (J)	0.182 ppbv (J)	0.166 ppbv (J)	0 877 ppbv (J)	0.385 ppbv (J
	Methyl Butyl Ketone	0.204 ppbv (J)	5000ax 5557	0.293 ppbv (J)	1,0,0,32,6657	0.106 ppbv (J)	0.341 pobv (/
	Methyl methacrylate	4000225 back	s 0.0778 abav	40.0279.5554	< 0.0770 pp av	s 6.6773 ppbe	40.0778pph
	Methylene Chloride	0.147 ppbv (J)	4eee 218.0	6.255 pp. v	veeq 89.0	0.262 ppby	0.157 ppbv (J
	MTBS	< 0.0303 Mbv	s 0 0535 sssa	< 0.0525.555	4.0.0939 <i>665</i> 7	< 6-0005 ppby	< 0.0505 act
	n-Hexane	0.142 ppbv (J)	0.240v	0.242 pp av	0.2 ppbv	1.678) ptv	0.663 ppbv
	Naphthalene	50.354 pp 57	< 0.154 ppby	<.0.1.54 ppb+	< 3 104 ppby	0.407 ppbv (J)	0 429 ppbv (J
	Nonane	< 0.0883 apbv	40.0363.5554	< 0.0888 55%	0.500 ppby	< 0.05.80 ppbv	0.125 ppby (J
	o-Xylene	< 0.0488 Addw	0 0634 ppbv (J)	0.0678 ppbv (J)	0.0824 ppbv (J)	0 161 ppby (J)	0.182 pobv (J
	Pentane	0.426.5559	< 0.0608 asav	6.575 pp.m	< 6 6 8 6 6 pp //	La Dippiy	1.113 ppb-
	Propene	< 0.0982 ppbp	7 0.0932 July	< 0.0365.000A	< 0.0932 pp. 6	<0.0000 pp.	< 1.0932 ppb
			1				;
	Styrene	< 0.0465 Apply	5-0-0405 5552	< 0.00 85 AAAA	n 0.0455 sassa	< 0.0485 ppby	0.106 paby (J
	Tetrach loroethylene	< 0.0487 tell v	< 0.0497,0000	r 0.0497 Julia	< 0.0497 pp by	<10.0467 ppby	< 0.0497 p. E.
	Tetrahydrofuran	s di otos sabv	< 0.0508 2224	5 0 000 a 5554	< 0.0308 pp.59	<.0.05d8.66b+	< J CCGB ppb
	Toluene	0.885.5557	CLSH Ashv	<ul> <li>A (1) (1) (1)</li> </ul>	E.1.8 p.a.sv	0.765 ppb//	0 € 77 ppbv
		< 0.0464 noby	5 0 0ACA 5557	< (-,(\$158, 555)	4.0.04.04.00.54	< 0.0484 ppby	< 0.0464 aph
	trans-1,2-Dichloroethene				< 0.0% DB pp 2v	< 0.0435 pphe	co catalyuk
		5 6 65 45 Gag.2	< 0.0x235 5550	4.6) (94.3% 5555)			
	trans-1, 3-Dichloropropena	4.0.00050 bps.v 5.0.0565 bobs	5 0.0488 5559 7 0.0565 1 1 12	4.0 (96.95 pypy) s.0 (96.65 pypy)			
	trans-1, 3-Dichloropropena Trichioroethylana	< 0.0545 apbr	1000505 Julia	< 0.0548 popy	<10.0345 pp./s	< 0.0545 ppt v	< 0.0645 ppb
	trans-1, 3-Dichloropropene Trichloroethylene Trichlorofilloromethane	< 0.0846 apbr 9.167 ppbv (J)	6.0565 Julia 0.056 Julia	< 0.0046 pppv - 0.257 pppv	< 0.0345 pp. 6 0.201 ppbv	< 0.0945 ppt = 0.233 ppt =	< 0.0648 ppbs u 209 ppbs
	trans-1, 3-Dichloropropena Trichioroethylana	< 0.0545 apbr	1000505 Julia	< 0.0548 popy	<10.0345 pp./s	< 0.0545 ppt v	< 0.0643 ppb.

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS019				AS020	1
. (. a.) (		PMTX1204MC019	PN7XL128MC020	PNTX1129MC020	PNTX1130MC020	PNTX1201MC020	PNTX1202MC02
alytical thod	Analyte	Level 2 Verified	Level 2 Verified	Level 2 Venified	Lavel 2 Verified	Level 2 Verified	tevel 2 Varitied
15	1,1-Dichioroethane	<0.0014 a.18	< 0.0514 page	< 0.03436	< 0.0514 pt by	< 6.0514 ppbs	< 0.080,4 (1.1.6)
	1,1-Dichloroethane	50 04 s pp 54	< 0.049 ppby	n 0.049 ppb-	KU (49 ppby	< 0.048 ppby	9 0 UAB 555V
	1.1.1-Trichloroethane	< 0.05998 aptav	49.0885 5554	< 0.0888 555v	< 0.0335 pp sv	< 0.00 HB pphy	<ul> <li>0.6995 pph-</li> </ul>
	1,1,2-Trichloroethane	< 0.0087 Appv	sididasX sosa	< 6.0087 5550	5.0297 pp.57	sic cast/ppby	< 0.0287 cob
	1,1,2-Trichlorotrifluoroethana	0 0716 ppbv (J)	s (n/6887-5559	46.6567 5554	0.0852 ppbv (J)	ki 0.0437 ppb-	0.0719 ppbv (J
	1.1,2,2-Tetrachiorcethane	< 0.0676 apba	7 0.0578 Julia	< 0.0576 pppv	416.0585 pp. s	< 0.0070 pp. v	< 0.067 Sppbs
	1,2-Dibromoethane	< 0.0185 Apby	s did ESS soor	< 0.00.88 ppm	n 0.0385 pp 5v	< 0.0185 ppby	< 0.018 Seeb-
	1,2-Dichlorobenzene	4.000805.a.EV	< 0.0608 pope	4.03843 Julia	40.0008 pt 94	< 0.0613 ppbv	< 0.000% in to
	1,2-Dichisroethane	vid aCTE spbc	< 0.0616 2224	50 0010 0008	< 0.0818 pp.m.	n 0.063 u 665-	< 3.061.8 ppb.
	1.2-Dichioropropane	< 0.0lies aphy	40.0533.5554	x 0.0500 555v	4 0.0533 pp. sc	< 6.0599 pphy	< 0.0597) pply
	1,2-Dichlorotetrafluoroethane	< 0.0458 Activ	9-0-040a 9557	< 0.04 S8 5556	N 0.0493 6654	< 0.0458 ppby	< 0.045% celv
	1,2,4-Trichtorobenzene	46.164 pp se	< 0.148 ppby	< 6.1.43 ppbe	CO 146 pp.50	< 0.048 ppbv	40 103 5557
	1.2,4-Trimethylbenzene	0.145 ppbv (J)	< 0.0483 Julian	< 0.00 88 00 00 v	0.153 ppbv (J)	0.0747 ppbv (J)	0.129 ppbv (J)
	1,3-Butadiene	0.327 ppbv (J)	S.St. Astro	< 0.0548 aaav	4.0.05.30657	< 0.0088 ppbv	III.8 ppbv
	1,3-Dichiorobenzene	7.0.0507.561V	< 0.0557 pppc	r 600887 Julio	< 0.0097 pp ov	< 0.0667 ppbv	4.0.05971111
	1,3,5-Trimethylbenzene	v á por Lippov	< 0.0481 222v	50 00 rt 5557	< 0.088), pp.m	< 0.06%Lppb-	K J OCFS. ppbs
	1,4-Dichiorobenzene	< GUIHIV Spb+	40.0557.5554	< 0.0887.55W	< 0.0557 pp.sk	< 0.0557 ppbv	< 3.0kb2 pptv
	1,4-Dioxane	< 0.0554 Apply	NO 000A 5557	< 0.0654 ppp	N 0.0554 66 57	KG-GCSI ppby	< 0.0554 cob-
	2-Butanone (MEK)	0.785 ppbv (J)	0.612 ppbv (J)	0.233 ppbv (J)	1.11 ppbv (J)	0.467 ppby (J)	0 426 ppbv (J)
	2-Chioratoluene	< 0.0606 aphe	< 0.0805 Julia	< 0.0508 pppy	Y 0.0303 pp. 4	4.0.0605 http://	< 0.0605 ppb:
	2-Propanol	0.639 ppbv (J)	1.3 ppbs	0.304 ppbv (J)	0.344 paby (J)	0.61 ppbv (J)	4 0.0882 eeb
	2,2,4-Trimethylpentane	9,888,996v	< 0.0456 pppc	</td <td>&lt; 0.0450 pp. 9v</td> <td>&lt; 0.0455 ppby</td> <td>0.131 ppbv (J)</td>	< 0.0450 pp. 9v	< 0.0455 ppby	0.131 ppbv (J)
	4-Ethyltoluene	0.115 ppbv (J)	< 0.0888 NNN	10 0000 5557	< 0.0888 pp.%	< 0.06 Julipaber	0.0994 ppbv (,
	4-Methyl-Z-pentanone (MISK)	< 0.066 pp xv	< 0.035 ppbe	< 0.06 Staphy	0.122 ppbv (J)	40.085 ppay	0.0665 ppbv (.
	Acetone	4 74 ppbv	A46 Mbv	2 30 5557	9.34 p.s.w	7.38 ppbv	6.65 ppbv
	Acetonitrile	46 285 pp.w	< 0.0 EB ppby	< 6.235 ppb-	4 0 4 EC ppay	< 0.3855 ppb+	40,895,550
	Acrylonitrile	s C Shrippov	<10.225 ppby	<0.000 ptv	< 0.226 ppby	4 0.226 a a s v	vdec 988.02
	Allylichloride	< 0.0546 activ	5 6 6540 5557	< 0.0548 asso	N0.054-5654	< 0.0048 ppbv	< 0.054 Jook
	Senzene	0.979 5564	0.378	k10.045 ppby	0.189 ppbv (J)	0.0.0 g prov	0.568 ppbs
	Senzyl Chloride	s di atian spba	K 0.0598 ANAV	50.00 sa 555v	< 0.0598 pp.m.	4.0.0598.668-	< a GCvE pain
	Bromodichloromethere	< 0.0/855 apby	40.0436.5554	< 0.0v 89 obov	4 0.0435 pp.54	< 6 C4 B8 ppby	< 0.0435 ppt/
	Bromoethana	< 0.335 pp.m	< 0.21 a 665 c	< 0.818 ppbv	< 0.21.6 eeb+	Ku alf ppby	< 0.235 assv
	Bromoterm	40.048.582	< 0.0789 abay	46 0786 5554	< 0.0768 pp.m/	< 0.6733 ppbn	4.0 G78.8 p.j.b
	Bromomethers	< 0.0609 apav	< 0.08°3	< 0.0003,0004	< 0.0509 pp. s	< 0.0609 ppt v	< 0.0609 ppb.
	Sutane	a 77 ppbv	3.37 Aster	d paragon	5.86 posv	7.17 pobv	15.5 ppbv
	Carbon distribide	1.56 ppbv	< 0.0544.5552	0.585 pp av	< 0.0524 pp pv	<10.0644 ppby	0.657 ppbv
	Carbon tetrachioride	0 0723 ppbv (J)	0.0681 ppbv (J)	0.0692 ppbv (J)	0.0855 ppbv (J)	0.063 pabv (J)	0.0 <b>77</b> 9 ppbv (.
	Chlorobanzene	< 0.0801, Spb+	40.0801 year	< 0.0803, 55W	< 0.0 931 pp sc	< 0.0000, ppbv	< 0.0904 pptv
	Chloroethene	< CCMBB activ	V-0-04 88 5557	< 0.0489 page	< 0.0489 pp.sk	< 0.0489 ppby	< 0.0499 ccb-
	Chloroform	4.6.05.74.5647	< 0.0674-5559	46.0574.5554	< 0.0574 pp.m	< 0.0574 ppbe	CO OSYA palba
	Chloromethane	0.6434 v	0.76 ppby	6.539 pp. v	0.75% petry	0.607 ppby	2.85811117
	cis-1,2-Didnitroethene	< 0.0988 Abby	vididads popul	< 0.0289 AAW	< 0.0389 pp. vz	< 0.0789 ppbv	r 0.0399 set-
	cls-1.3-Dichioropropene	40.0588.61V	< 0.0588 pppc	40,0388.004	K 0.0000 EE W	< 0.0688 ppbs	< 0.0986 pt. 1-
	Cyclohexane	0.535 ANEV	< 0.0554 anav	5 0 05 r4 5554	< 0.0584 pp.m	0.21 ppbv	0.603 ppby
	Dibromochloromethane	< 0.0484 apbv	40.0014.5554	< 0.04.84 5556	v 0,0636 pp or	< 6 Galse pply	< 0.0494 pply
	Dichlorsdifluoromethere	0 441 sabv	0.444.5559	0.471.6657	6 672 ppbv	0.43 ppbv	J 526 ppbv
	Ethanol	6.34 ppbv	8 08 sobv	CLEB NAMA	5.9 ppbn	4.99 ppby	7.75 ppb/
	Ethylbenzene	0.204 July	7 0.0506 Julia	< 0.050,6 pppv	416.050% pp.s	0.108 ppbv (J)	0.117 ppbv (J)
	Heptane	-0 574 paby	10.0040.000	KIG-0909 255V	6-238 ppbv	0 196 ppbv (J)	J 412 ppby
	Hexachioro-1,3-butadiene	7 0.7856 Jan 1 V	< 0.0000 pppr	2 G. (1995)	< 0.0000 pp. pv	Y 0.0633 ppby	< 0.0000 t.
	Isopropylbenzene	s diudich spby	< 0.0553 ANN	50 000 r 5557	< 0.0582 pp.50	4, 0,05 J3 568+	< 0.000 2 ppb;
	m%p-Xylene	0.365 volv	400000 5556	0.0948 ppbv (J)	0.151 ppbv (J)	0 342 ppbv (J)	0.359 ppby (J)
	Methyl Butyl Ketone	< 0.0582 abby	5 0 00 de 5550 1 4 4 777	K 0.0882 5550	4.0.0.282.6654	< 0.00000 ppbv	< 0.0682 ccb
	Methyl methacrylate	40.0875.9887	s 0.0778 5559	46 0279 5554	< 0.0770 pp.m/	< 0.0773 ppbe	00 0770 pp.h.
	Methylene Chloride	0.223 aut v	0.119 ppbv (J)	Lalibow	0.54 8 ppbv	0.281 ppby	0.549 H I V
	MTBE	< 0.0505 266v	9 0 0 5 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	< 0.0505 555v	4.0.0535 pp.54	< 0.0005 ppbv	r 0,080 9 aab
	n-Hexane	Lú., ppbv	0.169 ppbv (J)	0.379 pp av	6.623 ppbv	1.657) pbv	43 ppbv
	Naphthalene	50.154 pp 57	< 6-1.54 ppby	n SiliS4 apbr	Kid 164 ppby	< 0.354 deby	< 0.154 publi
	Nonana	< 0.0863 aphy	49.9363.5554	< 0.0000 000v	4 0.0353 pp.54	0.14 ppby (J)	< 0.0043 ppt/
	o-Xylene	d r44 poby	5 0 00 mm 5557	< 0.0888 p.ss	(U) vdag 101.0	0 118 ppbv (J)	0.141 pobv (J)
	Pentane	1,53 ppb=	0.555.5557	0.000,000	131pvw	2.6 ppbv	5.35 ppb-
	Propene	< 0.0982 apbr	8.49 5555	K 0 (0982 000)	Y 0.0932 pp. A	< 0.0252 pp. v	< 0.0932 ppb.
	Styrene	d aut ooby	5-0-0405 5557	< 0.0088 5550 5 455 - 1 - 10	< 0.04 J 0.66 J 2	< 0.0485 ppby	0.117 pobv (J)
	Tetrachloroethylene	0.634 ppbv	< 0.0457,0000	0.107 ppbv (J)	< 0.0497 pp by	< 0.0497 ppbs	< 0.0497 p. 65
	Tetrahydrofuran	vid otlar spbv	< 0.0508 ANN	5 0 050a 5554	< 0.0508 pp.m	rs 0.05/33 666H	< 0.0008 ppb.
	Toluene	J. Ppow	Vede VBB.0	0.233 pp.sv	6-70.5 ppbv	0.57 ppb/	0.6.7% ppbv
	Accessed to the Policy of Community of Commu	< 0.0484 noby	5-0-04CA 5557	< 0.0484.55%	4,0,04,4,6657	< 0.0484 ppby	< 0.0464 ppb
	trans-1,2-Dichloroethene		< 0.04886 appv	46.6435.5557	< 0.0% BB pp xv	< 0.0435 ppte	<0.0450 p.h.
	trans-1, 3-Dichloropropana	4.0.043.0.484	:				
	trans-1, 2-Dichloropropene Trichloroethylene	< 0.0545 apba	200535 Julia	< 0.0545 popy	< 6.0545 pp. s	<0.0525 pp. 6	
	trans-1, 3-Dichloropropene Trichloroethylene Trichlorofluoromethani	< 0.0546 opbe 0.196 ppbv (3)	6.00545 Julia 0.004 Julia	< 0.0878 AAA	G 8-3 ppby	0.21.4 ppbv	u 242 ppbv
	trans-1, 2-Dichloropropene Trichloroethylene	< 0.0545 apba	200535 Julia				<ul> <li>&lt; 0.0648 ppby</li> <li>&lt; 0.0669 at the</li> <li>&lt; 0.0727 ppby</li> </ul>

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS020					AS021
		PMTX120BMC020	PNTX:1204MC020	PNTX1128MC081	PNTX1.129MC021	PNTX1130MC021	PNTX1201MC02
/tical iod	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varified
5	1,1-Dichioroethane	69.0914.a.Ex	s 0.0514 pope	< 0.0543 Julio	< 0.0514 pp by	< 0.0616 ppbs	< 0.090,4 (1.1.6)
	1,1-Dichloroethene	50 04 a 66 54	<0.049 ppby	n 0.049 ppb-	Ku (49 ppby	r 0,048 ppby	9 0 JAs 5557
	1.1.1-Trichloroethane	< 0.0995 aptiv	40.0885.5554	< 0.0888 55%	< 0.0335 pp w	< 0.00 EEE ppins	< 0.0665 pph-
	1,1,2-Trichloroethane	< 0.0387 activ	50 0 88 V 555V	< 0.0007 5555	5.0.0297 pp.57	< 0.03807 ppby	< 0.6287 ppb-
	1,1,2-Trichlorotrifluoroethana	40 0887 spax	< (a.(6887-5559)	445-9587-5554	< 0.0887 pp.w	< 0.0437 ppb-	C0.0667 ja.hv
	1.1,2,2-Tetrachloroethane	< 0.0576 opbe	2 0.05 28 Julio	< 0.0576 popy	< GUNA pp. 6	4.0.0570 pp.t.«	< 0.0673 ppbs
	1,2-Ditromoethane	< 0.0165 acts	5 8 8 1 8 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	< 0.00.85 5550	N 0.0.195 pp.5x	< G-G1.81S ppbb	< 0.018Seeb-
	1,2-Dichlorobenzene	< 0.080Sue EV	< 0.0603 pope	0.5 ppsy	K0000011.00	< 0.0813 ppby	< 0.00034111
	1,2-Did-Horcethane	version in space	< 0.0616 2224	v0 du10 sssv	< 0.0818 pp.yc	n 0.061 u sebe	< a GCLS ppb.
	1.2-Dichloropropane	< 0.0588 apby	40.0533.5554	< 0.0500 asav	< 0.0593 pp. sv	< 6.6596 ppby	< 0.659 ppb
	1,2-Dichiorotetrafluoroethane	< 0.0458 appv	v 0 040s spor	< 0.04 SS 2222	n. 0.0493 pp. sa	< 0.0438 ppby	r 0.0458 aab
	1.2.4-Trichlorobenzene	40.168 pp w	<0.148 ppby	< 0.1.43 only	40 T46 paky	< 0.348 coby	40 108 year
		0.123 ppbv (J)	0.165 ppbv (J)	0.0838 ppbv (J)	< 0.0383 pp. 6	0.0887 ppbv (J)	< 0.0463 ppb.
	1.2,4-Trimethylbenzene	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					1
	1,3-Butadiene	ru a ppbv	67.6 AMW	dia a popy	r. 0.05.3 pp.57	< 0.00 SB ppbv	r 2,0563 ceb-
	1,3-Dichlorobenzene	7 0.05 07 Julia	<0.0557 pope	< 0.0587 Julia	< 0.0097 pp ov	< 6.6667 ppbv	K 0.0507 ; ; 6-
	1,3,5-Trimethylbenzene	s a por Lispos	< 0.0481,555v	50 dord 555v	< 0.0880, pp.m.	r. 0.06ki ppb-	< a GCF1.ppth
	1,4-Dichlorobanzene	< (c.DHIV aptiv	4.0.0553.5056	< 0.0007 555v	< 0.0557 pp sz	< 6.6557 ppbv	< 0.05697 pph
	1,4-Dioxane	< 0.0354 activ	5.6.6554.5557	< 0.0554 app	4-0.0554 pp.sx	< 0.000SEppby	< 0.0554 enb-
	2-Butanone (MEK)	0.668 ppbv (J)	0.768 ppbv (J)	1.60 5552	0,441 ppbv (J)	0.467 ppbv (J)	0 388 ppbv (J
	2-Chioratolivene	< 0.0e0.6 apba	< 0.0825 July	< 0.000.0 pppv	<16.0505 pp. s	<0.0005 bbbv	< 0.0803 ppb.
	2-Propanol	0.426 ppbv (J)	0.688 aabv (J)	1.13 ppbv (J)	n 0.0882 6654	< 0.0583 ppbv	0.137 pobv (J)
	2,2,4-Trimethylpentans	0.126 ppby (J)	0.50867	< 0.0658 J. G.	< 0.0450 pp by	< 0.0455 ppby	< 0.0455 ; ; 15
	4-Ethyltoluane	0.111 ppbv (J)	0.15 ppbv (J)	40 0000 555V	< 0.0888 pp.m.	4.0.0600,000	< u GCC Sppb
	4-Methyl-2-pentanone (MIBK)	< 0.000 pp. 25	< 0.035 ppbe	0.508 ppbv (J)	< 0.065 ppb+	10.085 8847	< 0.066 abby
	Acetone	C 58 ppby	4.16 ANN	17.5 5557	8.87 p.s.v	á dV poby	6.62 ppby
		40 285 pp. sv	< 0.1 05 pphy	< 0.235 only	40 SES 88AV	* 0.885 ppb-	40.835 554.0
	Acevonitrile		1				90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	Acrylonitrile	5 0 22 dig p. pv	+10.825 ppb+	<0.000 phy	< 0.226 ppby	4 0.225 a a a v	:
	Aliyi chloride	< 0.054-6 Apby	sid obac sssc	< 0.0546 ppp	4-0.054-5657	< 0.0048 ppby	< 0.054 Jan b
	Benzene	0.514 ppby	0.963	0.515 pp w	0.163 ppbv (J)	0.139 ppbv (J)	0.145 ppbv (U
	Benzyl Chlorida	s of other splac	< 0.0598 Abov	ida sss	< 6.0590 pp.m	n 0.0598 set-	< a 60vEpptr
	Bromodichloromethane	< 0.0686 aphy	40.0496.5557	< 0.09 BB 5559	< 0.0035 pp or	< 6-64 Bil ppby	< 0.0435 pph
	Siromosthana	< 0.205 pp.50	< 0.21 a pate	< 0.218 ppbv	< 0.214 ppb+	Kid al Elpapha	< 0.018 2252
	Bromotorm	00 0798 565V	s (0.0789 abay	45-3246-5554	< 6.6 West pp. nv	< 0.0735 ppbe	10 6784 pp.b
	Bromomethans	< 0.0609 apba	< 0.06698 Juliek	< 0.00009 popy	< 0.0506 pp. s	< 0.0606 pp.t.»	< 0.0609 ppb
	Sutane	14 9 ppbv	18.7 AMbs	8 88 555V	1.67 p.s.w	1. 71 6664	2.98 ppbv
	Carbon disulfide	vdec 292.0	0.198 ppbv (J)	0.569 pp av	0.107 ppbv (J)	<10.0534 ppbs	0.136 ppbv (J
	Carbon tetrachionide	0 0 <b>7</b> 0 <b>7</b> ppbv (J)	0.0744 poby (J)	0.0879 ppbv (J)	0.0608 ppbv (J)	0.0666 ppbv (J)	< J CCt Sppb
	Chlorobenzene	< (substitution applies	40.0601.5554	< 0.0803, 55W	K GG SSL pp Sv	<6.6663.ppbv	< 0.0464 pph
	Chloroethane	< 0.0488 asbv	v 0.04 sa popu	< 6.00 88 5550	1.0.0433 6654	< 0.0488 ppbs	< 0.0489 aab
	Chloroform	4-8-75-74 space	< 0.0874 555v	46.0574.5554	< 6.6574 pp.m	< 0.0574 ppbe	C2 0574 ppb
			1				-
	Chloromethane	0.883 2.4 4	0.818 5550	6.252 pp. v	0.804 ppby	0.465 ppby	0.790,11114
	cis-1,2-Dichiproethane	< 0.0888 Astro	viðiðada sese	< 0.0209, 5555	n-0.0089 sp. 54	< 0.0789 ppbv	< 0.0389 beb
	cls-1.3-Dichioropropene	<0.0088 all k	seec 8880 0 ×	<ul><li>6.03566 Julio</li></ul>	< 0.0000 pp. by	< 0.0588 ppbs	< 0.0988 p. t.
	Cyclohexane	0.23 ppby	0.26a bbbv	50.0014.5554	< 6.6584 pp.bv	0.111 ochv (J)	0 101 ppbv (J
	Dibromochloromethane	< 0.0484 apbv	4 d) d) 4 (4 y y y y	< 0.0×320 abay	41 (0,0) 636 pp 54	< 6 Gate, pplov	< 0.0494 pph
	Olchlorodificeromethere	J 46 ppbv	0.448.55.w	d 43 popy	0.406 ppbv	0.39 ppbv	J 422 ppbv
	Ethanol	9.4 p.55v	2.45 Sobs	19.9 5559	2.46 p.voz	ELEXEpptiv	5.24 ppbe
	Ethylbenzene	0.167 ppbv (J)	0.201 pppv	0.128 ppbv (J)	< 0.056% pp. n	< 0.0500 pp.t.«	< 0.0603 ppb
	Heptane	u 2r ppby	0.883 ANN	< 0.0838 page	450,0 užu pp sv	0 1.1.2 ppbv (J)	0.107 pobv (J
	Hexachioro-1,3-butadiene	2000888.564V	seccidado o v	20,08806,000	Keessana	< 0.0635 ppby	4.1.0050
	Isopropyltenzene	s a dCCP spbz	< 0.0383 555v	50,050,555%	< 0.0582 pp.50	< 0.05 J3 ppb~	< a 66t 2 ppb
	m%o-Xviene	0.426 yeby	0.7 ppts	0.868 ppbv (J)	0.125 ppbv (J)	< 6 65% 8 ppby	< 0.0945 ppb
	Methyl Butyl Ketone	1.21 ppbv (J)	v 0 00 sa 5557	< 0.0883 AAN	0.204 noby (J)	< 0.0682 ppby	r 0.0692 aab
		40.0835.5554	< 0.0778 abay	46.0239.555	< 6.6770 pp.m	< 0.0773 ppbe	C0 6778 p.Jr
	Methyl methacrylate		:				
	Methylene Chloride	0.166 ppbv (J)	0.195 pptv (J)	6.241 pp. v	0.181 ppbv (J)	0.162 ppbv (J)	0.165 ppbv (J
	MTBE	0.0836 pobv (J)	0.766 2229	0.215.6657	< 0.0535 pp.54	< 0.0005 ppbv	r 2,0800 aab
	n-Hexane	vdec BCE.0	0.242 July	0.905 pp av	3.23 p w	1.169g ptv	0.3.9 ppbv
	Maphthalene	0.436 ppbv (J)	< 0.154 ppby	<.0.1.54 ppb+	<ul> <li>4 J 104 ppby</li> </ul>	< 0.154 ppby	5-0-154 yyba
	Nonane	0.189 ppbv (J)	40.0363.5554	< 0.0888 55%	41 0403533 pgc ser	< 6 CERD ppby	0.0639 ppbv (,
	o-Xylene	(ت) 0.192 ppbv	0.0M p.bbv	0.137 ppbv (J)	0.0655 ppbv (J)	< 0.00 E8 ppbv	< 0.0633s aab
	Pentane	2.66 ppbs	8.48 pptv	64806 pp.m/	< 6 GB60 pp m	0.65Spptv	0.674 ppbs
	Propene	< 0.0382 apba	< 0.0930 July	2.228	< 6.0932 pp. s	<0.0992 EEE+	< 0.6833 ppb
	Styrene	0.122 ppbv (J)	0.132 paby (J)	0.0761 ppbv (J)	5.0.04.35 66.54	< 0.0485 ppby	< 0.046Seeb
	Tetrachioroethylene	0.128 ppby (J)	< 0.0457 pope	40.0687.006	0.175 ppbv (J)	< 0.0497 ppbs	< 0.0497 LLE
	Tetrahydrofuran	value spar	< 0.0508 papy	v 0 05up pppy	< 0.0508 pp.5v	1, 0,05-23 ppb-	< 0.0008 ppb
		I G. ppbv	a.Ca pabo	J. 12 5554	6 t Stippty	0.263 ppb/	0 1.6 7 ppbv
	Toluene	1					1
	trans-1,2-Dichloroethene	< 0.0484 noby	CO OACA 5557	# (H) (M B) (M M)	4.0.04.4.6657	< 0 (dSI ppby	r 0.0464 aab
	trans-1, B-Dichloropropena	4.0.0496.58.69	K 0.04885 5559	46.0495.5557	< 6 C4 BB pp M	< 0.0435 ppb-	10 (41.5) p.b
	Trichioroethylene	< 0.0545 apba	7 0.0585 Julia	< 0.0545 pppv	< 6.65/5 pp.s	< 0.05% Signly	< 0.0645 ppb
			0.227.555	0.224.0004	(L) vdqq 861.0	0 186 ppbv (J)	J. 20% ppby
	Trichiorofluoromethane	d z 17 paby					
	Trichiorofiuoromethane Vinyl scebste	2000800 a 17	K 0 0685 pppc	4,000,000,000	<0.0099935 pv	< 0.0639 ppby	4.06891.
		1			< 0.0 299 pp. 09 < 0.0707 pp. 09 < 0.0457 pp. 09	< 0.0639 ppby < 0.0727 ppby	< 0.0659 i.i.t. < 0.6787 ppb

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS021					
		PMTX1202MC021	PNTX0.203MC02.1	PNTX1204MC021	PNTX1128MC022	PNTX1129MC022	PNTX1130MC02
alytical thod	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Verified	Level 2 Verified	Level 2 Verified	Level 2 Verilie
15	1,1-Dichiproethana	<0.2514.61V	< 0.0514 pape	< 0.0818 .006	< 0.0514 pp by	< 0.0516 ppby	< 2.000 6 11 15
	1,1-Dichtoroethana	50,043,0057	< 0.049 ppby	n 0.049 ppb-	K a Csfe pplay	< 0.048 pages	s di pas poby
	1.1,1-Trichloroethane	< 0.0865 aptiv	400885 9994	< 0.0888 55%	< 0.0355 pp w	< 0.00 EEE ppins	< 0.0995 ppb
	1,1,2-Trichloroethane	< 0.0087 Nobs	50 08 87 555 <i>6</i>	< 0.0087 5555	4,0,0297,6657	< 0.0887 ppbv	< 0.0287 aab
	1,1,2-Trichiorotrifiuoroethana	0 0708 ppbv (J)	s (n/miii7 5559	4.5 (\$58.7 system)	< 0.0887 pp sv	st 0.0437 ppbe	40.0887 pub
	1.1,2,2-Tetrachioroethane	s 0.0576 apba	20,0808 Julia	< 0.0576 popy	<16.6375 pp. s	<0.0570 p.t.»	< 0.0675 ppb
	1,2-Dibromoethane	< 0.0185 heby	s 6 61 st spor	< 0.00.88 AAW	NO.0198 pp.57	< 0.0005 ppby	< 0.0189 eeb
	1,2-Dichiorobenzene	<0.0805.a43	< 0.060 8 pppc	4 G1989 3 1000	< 0.0003 pt by	kridudeN3 ppby	< 0.0003 a. a.
	1,2-Dichloroethane	s 6 pt 16 spbs	< 0.0816 appv	50 6546 5558	< 0.0618 pp.m	n 0.06.1 Japan	< 0.061.8 ppb
	1.2-Dichloropropane	< 0.0889 apter	40.0533.55%	< 0.0500 55%	< 6.6500 pp sv	< 6.6599 ppby	< 0.6899 pph
	1,2-Dichlorotetrafluoroethane	< 0.0458 Apply	5-0-080 a 5557	< (4.04.58 (55%)	n 0.0493 66 w	< 0.0438 ppby	< 0.0458 nati
	1,2,4-Trichiorobenzene	46.344 pp sw	< 0.148 ppby	< 0.1.43 ppbe	CO 146 pp. 07	< 0.048 ppbv	0.0 149 996
	1.2,4-Trimethylbenzene	0.224 4 s	0.149 ppbv (J)	6.274 pp. v	0.101 ppbv (J)	< 0.0468 ppt v	< 0.0483 ppt
	1,3-Butadiene	a 87 ppbv	17.6 59bs	26 3 pppv	0.785 ppbv (J)	1.55 ppbv (J)	0.698 pobv (,
	1,3-Dichlorobenzene	7.0.7587 Julia	s 0 0597 pope	< 0.0587 Look	< 0.0097 pp by	< 0.0567 ppby	< 0.0597 p. t
	1,3,5-Trimethylbenzene	s el dont, spec	< 0.0683.555v	0.0 <b>7</b> 93 ppbv (J)	< 0.0980.pp.w	4.0.06%i ppb-	< J GC Fit ppt
	1,4-Dichlorobenzene	< 0.0HHV apby	4-0-055 7 yyyv	< 0.0887-555v	< 6.0557 pp.57	< 6-6557 ppby	< 0,6557 ppt
	1,4-Dioxane	< 0.0354 aeev	s a acca soor	< 0.0554,555	N 0.0994 pp 57	< 0.00 SUpply	< 0.0884 cct
	2-Butanone (MEK)	1.14 ppbv (J)	0.489 ppbv (J)	0.91 opbv (J)	0.586 ppbv (J)	0.473 poby (J)	0.498 ppbv (J
	2-Chioretolyene	< 0.0505 pabe	< 0.0825 July	< 0.0005 pppy	< 0.0308 pp. s	4.0.0605 htts	< 1.0603 ppb
	2-Propanol	1 81 ppbv	0.557 oaby (J)	0.597 ppby (J)	1,0,0382,6657	< 0.0m(2) ppbv	r 0.0892 aab
	2,2,4-Trimethylpentane	0.0878 ppbv (J)	0.344 apby (J)	0.1.44 ppbv (J)	< 0.0450 pp by	< 0.0455 ppby	0.0635 ppbv (
	4-Ethyltoluene	0.17 ppbv (J)	0.135 ppbv (J)	0.225 pp.v	< 0.0888 pp.m/	n 0.06 uu pobr	< 0.0055 ppbV (
	4-Methyl-2-pentanone (MISK)	0.718 ppbv (J)	< 0.055 onbe	0.0916 ppbv (J)	< 0.066 pape	C0.085 apav	< 0.088 app
	Acetone	La Epploy	4.58 5.55	5 rt 999v 5 rt 999v	8.51 p.52v	4.47.0089	4 × 5 ppbv
		1	< 0.1 Stipping	< 0.235 opti-		< 0.285 ceby	40.895 see
	Acevonitrile	46 231 pp w	1		4.0.4.55 pp.4.4		50 830 900 dec 988.0 8
	Acrylonitrile	< 0.226 pp. pv	< 0.225 ppby	< 0.00 mb =	< 0.226 ppby	4.0.226 ; ; ; v	:
	Allyl chloride	< 0.0546 Apby	5-0-05AC 5557	< 0.0545 AAN	4.0.054pp.sv	< 0.0048 ppby	4 0.054 Jest
	Senzene	0.887 paby	0.485	0.863 pp.sv	0.227 ppb/	6.16 pptv	0.262 ppbv
	Senzyi Chloride	s di atlan optic	< 0.0588 ANN	50 65 sa 5554	< 0.0598 pp.%	r. 0.0598 666+	< a 60v8 ppb
	Bromodishloromethene	< 0.04855 apby	40.0036.5556	K Gr.(w. IIII. albay	< 5.6435 pp sv	< 6-64 58 ppbv	< 0.5435 ppl.
	Bromoethana	< 0.216 pp.50	< 0.21 J 666-	<0.218 ppbv	< 0.2.6 deb-	Kid a HE pipha	< 0.318 536
	Bromotorm	40 0848 spac	s 0.0786 abay	40.0246.5554	< 0.0768 pp.m/	< 0.6735 ppbn	10 6 Malasah
	Bromomethane	s diga 8030.0 z	40.08°0 .c.w	< 0.000 good	<16.6509 pp. 6	<.0.0609 p.t.v	< 0.0809 ppt
	Sutane	C (exppby	13.4 Mb/	July popy	8.98 p.55v	1. 3d ppby	4 59 ppbv
	Carbon distilfide	0.38 ppbv	< 0.0544 pope	0.156 ppbv (J)	<0.0000 p. 1 v	stords filippby	0.333 ppbv
	Carbon tetrachionide	0 0784 ppbv (J)	0.0634 pobv (J)	0.0 <b>72</b> 5 ppbv (J)	0.077 ppbv (J)	0.0693 ppbv (J)	0.0647 ppbv i
	Chlorobenzene	< (s,080), apby	49.9831.5554	< (+.0803, 55%)	< 6,030t ppps	< 0.000 pptv	< 0.696.i ppf
	Chloroethane	< 0.0x899 heby	v 6 64 ss 5557	< 0.00 88 page	4.0.0489 6654	< 0.0489 ppby	< 0.0489 ccb
	Chloroform	40 % M 1984	s (n.0824, 5559	46,6574,5554	< 0.0574 pp sv	< 0.0374 ppbe	C0.0574 pub
	Chloromethane	0.828 July	0.578 5559	9.65	0.659 pptv	0.622 ppby	0.444 ppt v
	cis-1,2-Didnitroethene	< 0.0889 appv	viðiðiras vova	< 0.0209 (55%)	0.0705 ppbv (J)	< 0.0209 ppby	< 0.4989 bet
	cls-11.3-Dichioropropene	< 0.2585 July	< 0.0688 apac	< 0.0568	< 0.0 938 pp 59	< 0.0588 ppbs	< 0.0586 (1.1)
	Cyclohexane	0.376 ANN	0.215 2224	0.254 pp.%	< 0.0584 pp.%	n 0.0334 ppb-	0.30L pety
	Dibromochloromethene	< 0.0484 apbv	4 <b>9 98 98</b> 9996	< 0.0×84 55%	< 0.0494 pp.sa	< 6-6494 pply	< 0.0494 ppl
	Dichlorodifiuoromethere	d 610 paby	0.447.5559	0 888 6659	6-4-16 ppby	0.42.Lapby	u Pe6 ppbv
	Ethanol	16.9 ppb+	£ 28 5567	8.27 5559	\$ \$4 pook	4.00 pptv	3.1.2 ppb//
	Ethylbenzene	0.181 ppbv (J)	0.175 pptv (J)	0.157 ppbv (J)	<16.050N pp. 6	<0.0500 pp. 6	< 0.0865 ppt
	Heptane	dizči poby	0.197 ppbv (J)	0.233 pp sv	N 0.0 sku pp sv	< 0.00.08 ppby	J 272 ppbv
	Hexachioro-1,3-butadiena	2000886.61V	s de Galladi popul	45,000,00	< 0.0000 pp.m/	< 0.0633 ppby	4 0.000 Link
	Isopropyitionzene	s a utice spbc	< 0.0588 555v	50 050 2 5552	< 0.0382 pp.m	4.0.05.3668	< 0.000 2 ppl
	m%p-Xylene	0.563 volu	0.535.5552	0.435 pp.sv	0.215 ppbv (J)	< 6.65% 8 ppby	< 0.6945 ppl
	Methyl Butyl Ketone	0.754 ppbv (J)	við átlar stor	< 0.0882 555	5.000 382 6654	< 0.0682 ppby	r 0.0692 aar
	Methyl methacrylate	40.0225.5557	s 0.0778 abay	335-3273 pppg	< 6.6770 pp.m/	< 0.6773 ppbe	40 6778 pp.1
	Methylene Chloride	0.081 ast v	0.218 pppv	0.156 ppbv (J)	0.25ppp	0.154 ppbv (J)	0.166 ppbv (
	MTRE	J 87 ppbv	0.147 opby (J)	I at book	5.070505 pp.54	< 6-6005 ppby	< 0.080 Seet
	n-Hexane	1.08 ppbv	0.520	0.708 pp av	0.162 ppbv (J)	0.007 pbv	6.5.3 ppby
	Naphthalene	0.603 AABV	0.226 ppbv (J)	4 0.1.54 ppbe	<ul> <li>Cultiful ppbv</li> <li>Cultiful ppbv</li> </ul>	r Clistophy	5 0 154 55b
	Nonane	< 0.0863 apb-	0.119 ppbv (J)	< 0.0000 555v	4: 0.0353 pp.54	< 0.00 ppby	< 0.0843 ppt
		o z 14 poter	0.119 pbdv (J) 0.198 ppbv (J)		0.104 poby (J)		< 0.0498 pp
	o:Xylene		ourse ppovijaj 2 de pulsa	0 233 pppy 2,007 pppy	0.104 ppsv (g) 0.735 pobe	< 0.06 RB ppbv < 0.0668 nobe	1
	Pentane	1.86 ppbs	1				2.3.1 ppb-
	Propene	< 0.0588.apbc 0.158.apbc.68	6 0.0032 Julies	< 0.0982.000v	41 0.000 pp. 4 2 0.000 pp. 4	< 0.0792 p.t.» > 0.0403 make	< 0.0932 ppb
	Styrene	0.151 ppbv (J)	5 0 0400 5557 0 0000 646, 00	0.164 ppby (J)	4.0.04uSappa	< 0.0485 ppby	U Zer ppby
	Tetrach loros thylene	6.00987.61V	0.0929 ppbv (J)	4 G.0487 Julio	2.25 p.s.s	< 0.0467 ppbs	4.0.04971
	Tetrahydrofuran	s diable spby	< 0.0808 5559	50 050a 555a	< 0.000 ppps	n 0.0508 pobr	< 0.0000 ppt
	Toluene	1 Alippby	1.3. ppbv	J. H. popy	0-495 ppby	0.32 ppbn	0 afa ppbv
	trans-1,2-Dichloroethene	< 0.0454 nobv	5-0-086A 5557	< 0.0454.555c	< 0.04-4-6654	< 0.0484 ppby	< 0.0464 ppt
	trans-1, 3-Dichloropropena	4.0.0435 (6.4)	< 0.0400 appv	440-084-95 555-95	< 6.64 BE pp. w	< 0.0435 ppbe	C0 6415 (a)
	Trichioroethylene	< 0.0545 apbir	<0.05445 Julius	< 0.0545 pppy	0.0682 ppbv (J)	s 6.6545 pp.t.»	< 0.0645 ppb
	Trichlorofluoromethane	d est poby	0.207 pppv	0.204.6697	G 228 ppby	0.203 ppby	.) vdaq 881.0
	Vinyl acetate	70,7639 Jaliy	KO 0689 popu	2 G.0538 Julio	< 0.0000 pp. pv	< 0.0639 ppbv	4/1/08/94 11
	Vinyt Bromide	s a size 7 spbs	< 0.0737 assw	5/0 dVaV 555a	< 6-6707 pp.m	rs 0.0227 ppbn	< u 6727 ppb
	Vinyi chloride	< 0.0467 apby	49.9857.5557	< 0.0x497, 5539	< 0.0457 polsk	< 0.04 SZ ppły	< 0.0457 ppb

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS022					
		PMTX1201MC022	PNTX1202MC022	PNTX1203MC092	PNTX1204MC022	PNTX1129WC088	PNTX11E0MC02
ilytical thod	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Varified	Level 2 Verified	Leval 2 Verified	Level 2 Varities
15	1,1-Dichloroethane	< 0.7514 July	< 0.0514 page	<0.0818 Julie	4.0.0534 pp.bv	< 0.0616 ppby	< 0.000.4 ± ± ±
	1,1-Dick-toroethana	50 043 6657	<0.049 ppby	< 0.049 asher	KU (49 ppby	< 0.048 asby	s di JAs sobir
	1.1.1-Trichloroethane	< 0.0665 aptiv	40.0885.5554	< 0.0000 55%	< 0.0335 pp sc	< 0.06 BB ppby	< 0.6995 pph-
	1,1,2-Trichloroethane	< 0.0387 Nebv	sididzeX sssv	< 0.0082 NNW	4.0.0287.6657	< 0.08827 ppby	r 0.0287 aab
	1,1,2-Trichiorotrifluoroethana	40.0887 spax	0.0732 ppby (J)	46 658 Kissar	< 0.0887 pp.w	< 0.0437 ppbe	<0.0687ppbs
	1.1,2,2-Vetrachlorgethane	< 0.0576 apbir	7 0.0525 Julia	< 0.0576 popy	<16.6373 pp. 6	<0.0575 p.t.s	v U.USV Sppbs
	1.2-Dibromoethane	< 0.0165 Activ	valatist soor	< 0.00.83 AAW	N 0.0.135 pp. sv	< 0.0183 ppby	r clousseab
	1,2-Dichiorobenzene	< 0.080Sue EV	< 0.00000 pppc	4.000000 0.00	< 0.0008 pt tv	violue/Cippby	< 0.0003 a. a. b.
	1.2-Dichioroethane	s 8 at 16 spbs	< 0.0636 2229	50 00 EC 5558	< 0.0818 pp./v	n 0.06.Eu sobe	< 0.0018 ppb.
	1.2-Dichioropropene	< 0.0586 apby	40.0533.5554	< 0.0500 apay	< 0.0530 pp.sv	< 6-6996 ppby	< 0.6893 pply
	1,2-Dichlorstetrafluoroethane	< 0.0458 appv	v 0 040a sssa	< 0.0458 555	n.0.0493.6657	< 0.0458 ppby	< 0.0453 apb
	1.2.4-Trichlorobenzene	46.34ê pp.wr	<0.148 ppby	< 0.143 apbe	CO 146 pp.02	* 0.148 opby	40 100 year
	1.2,4-Trimethylbenzene	(L) vdcq 8880.0	0.0776 ppbv (J)	0.0642 ppbv (J)	0.061 ppbv (J)	0.0756 ppbv (J)	U) vdqq S01.0
	1,3-Butadiene	0.589 ppbv (J)	0.573 ppbv (J)	36.7 pppv (J)	0.582 ppbv (J)	1.7.4 ppbv	< 0.0563 cab
	1,3-Dichlorobenzene	00.0582 le EV	<0.0557 ppor (p)	4.000887 1006	< 0.0597 pp by	< 0.0667 ppby	4.0.0597
			1				
	1,3,5-Trimethylbenzene	s é dúirí, spás	< 0.0483.000v	50 05 r1 5557	< 0.0880, pp.m.	n 0.063ti pobr	Ku O(Filippin
	1,4-Dichiorobenzene	< (ADBBY apter	4000557 yyyd	s 0:0887 55W	< 0.0557 pp sa	< 6.6557 ppbv	< 0.0557 pptv
	1,4-Dioxane	< 0.0554 hoby	0.124 ppbv (J)	< 0.0554 page	< 0.0994 pp sx	< G GCS4 ppby	< 0.0554 eeb-
	2-Butanone (MEK)	0.402 ppbv (J)	0.714 ppbv (J)	0.341 ppbv (J)	0.867 ppbv (J)	0.292 ppby (J)	0.458 ppbv (J)
	2-Chioratoluene	<0.0006 ppbc	< 0.0805 July	< 0.0005 popy	< 0.0305 pp. s	< 0.0605 EEE v	< 0.0803 ppb.
	2-Propanol	0.217 ppbv (J)	50 daak 5557	0.424 ppbv (J)	0.26 poby (J)	0 387 ppbv (J)	< 0.0882 apti-
	2,2,4-Trimethylpentans	< 0.7956 to 1 v	s 0 0466 pppc	0.0825 ppbv (J)	< 0.0450 pp av	<16.0455 ppbs	< 0.0450 p. to
	4-Ethyltoluene	5-0-0000 Spb7	< 0.0466 222v	50 0000 5557	< 0.0888 pp.m/	5.0.06 Juliobe	<ul><li><u geesppby<="" li=""></u></li></ul>
	4-Methyl-2-pentanone (MIRK)	< 0.065 pp. w	0.142 ppbv (J)	< 0.06 Suptiv	< 0.068 ppb+	40.085 pp.4.4	< 0.046 aaby
	Acetone	4.72 ppbv	15,4 55bv	3 C3 555V	7.48 poov	3 88 ppbv	4.78 ppbv
	Acetonitrile	46 235 pp. w	< 0.0 Egypty	< 0.235 ppb-	4 0 1 HF pp. 0	< 0.2855 ppb+	40.295.555
	Acrylonitrile	5-0-2250 pp. mv	< 0.225 ppby	section pro-	< 0.226 ppby	47.006 a a s	< 0.226 pobe
	AilVichloride	< 0.0546 activ	s a asac ssoc	< 0.0548,555	4-0.094 Jpp.5v	< 0.0048 ppby	< 0.054 Jack
	Senzene	0.227 ppby	1.84 July	3.57 9994	3.340.56	1.40.7 ppsy	0.126 ppbv (J
	Benzyl Chlorida	v O uSae optic	< 0.0588 asset	v 0.00 sa popa	4 G G 550 pp. su	< 0.0538 act-	< 3 0008 ppb
	·						< 0.0435 pply
	Bromodich laromethene	< 0.0484 apbv	40.0036.5554	< 0.0x 89 555v	< 5.6435 pp ox	< 6-64 88 ppby	1
	Eromoethane	< 0.816 pp.55	< 0.23 picch+	< 0.215 ppbv	< 0.214 eee+	Kalaff ppba	< 0.335 555v
	Bromotorm	40.0398.5557	× 0.0788 5559	45 0236 5554	< 0.0768 pp av	< 0.6235 ppbe	40.078.8 pp.b
	Bromomethane	< 0.0809 apbr	< 0.0818 Julia	k 0 0003 popy	< 0.0509 pp. 6	< 0.0509 pp.t.v	< 0.0609 ppb
	Sutane	4 s4 ppby	3,69 AMW	Air a popy	8.78 p.55v	6 47 рове	Leippiv
	Carbon disulfide	7 G.3.57 pp. 6	0.13 ppbv (J)	< 0.0544 Julia	< 0.0544 pp.by	<16.66%% ppb9	< 0.0546 pp. 6
	Carbon tetrachioride	0 0927 ppbv (J)	0.0 <b>76</b> 6 ppbv (J)	0.0719 ppbv (J)	0.0698 ppbv (J)	r. 0.0585 ppb-	0.0627 ppbv (.
	Chlorobanzene	< (ADBD), Aphy	400001 yyak	<ul><li>(EGHID), 55%</li></ul>	< 0.0301 pp sv	< 0.0000, ppbv	< 0.090,i ppb/
	Chloroethene	< 0.0489 Aeby	5-8-84 ball 5557	< 0.0000 222	4 0.0430 pp.57	< 0.0409 ppby	< 0.0499 act
	Chloroform	53 35 Paligav	K (0.0HZ4, 5.55v	38 9574 5556	< 0.0574 pp.m	< 0.0374 pphe	C0 0574 pub.
	Chloromethane	0.611 July	0.887 ppp	6.998 pp. v	0.759 pptv	0.601 ppby	2450 HTV
	cis-1.2-Did-toroethene	< 0.0389 Aster	v di dinga sossi	< 0.0889 NAV	< 0.0389 5654	< 0.0209 ppby	< 0.0000 act
	cis-II.3-Dichioropropene	<0.0588.61V	s 6 6888 555e	< 0.0588 Julia	4.0.0935 pp.bv	< 0.0588 ppbs	< 2.05%8 t -
	Cyclohexane	0.304 AND	0.210.5557	0.225 pp./v	0.119 ppbv (J)	< 0.0534 ppb-	0 1.16 ppbv (J
	Dibromochloromethane	< 040494 apply	4 0 04 14 555c	< 0.0x-34 pppy	< 0.0494 pp or	< 6-646× ppin	• 0.0494 pph
	Olchlorodifivoromethere	0.407 yabv	0.502 2020		6-466 ppby	0.425 ppbv	1
				0.439.6657			J Pré ppby
	Ethanol	3.96 ppbv	7.43 syby	5.08 AAAV	5.36 p.v.v	4.58 pptv	4.25 ppb/
	Ethylbenzene	0.0636 ppbv (J)	0.0603 ppbv (J)	0.085 ppbv (J)	0.0655 ppby (J)	< 0.0505 p.t.»	< 0.0603 ppb
	Heptania	dies poby	0.137 ppbv (J)	0.173 ppbv (J)	0.0876 ppbv (J)	< 0.0028 ppby	0.143 ppbv (J
	Hexachioro-L.3-butadiene	<0.0856 a LV	s o bette poor	2 G. (1988) 1. 1. 1. 1.	<0.0000 pp w/	< 0.0633 ppby	< 0.0000 i.i.k.
	Isopropylbenzene	s drubb Proplex	< 0.0353 5559	50 650 r 5557	< 0.0582 pp.m	rs 0.05 u3r p.p.b-r	Ku CCE Bapti
	m%p-Xylene	0.151 ppbv (J)	0.143 ppbv (J)	0.183 ppbv (J)	0.136 ppbv (J)	(t) vdqq 9990.0	0.166 ppbv (J
	Methyl Butyl Ketone	< 0.323 pp./s	0.351 ooby (J)	< 0.0882 2225	5 0.0 <i>3</i> 2 6657	0.0792 ppbv (J)	r 0.0682 aab
	Methyl methacrylate	4.6.0874, 55,67	x 0.0778 abay	4.60 (02.23) (5.55)	< 6.6778 pp m	< 0.6773 ppbe	C0 0775 ppb
	Methylene Chloride	2,471113	ydee NS.C	6.23.3 pp. sr	0.117 ppbv (J)	0.167 ppbv (J)	0.152 ppbv (J
	MTBE	< 0.0305 Meby	s á átat ssar	0.202.6657	(L) vdqq 11.0	0.253 ppbv	< 0.050 Sleeb
	n-Hezane	0.864 paby	0.765	0.705 pp av	6.395 ppbv	0.177 ppbv (J)	5.3.8 ppbv
	Naphthalene	40.154 pp.57	2.1.6664	0.224 poby (J)	0.223 ppbv (J)	< 0.154 ccbv	5-0-154 SSba
	Nonana	0.1.74 ppbv (J)	40008680000	0.0931 ppbv (J)	410,03838 pp. 54	< 0.0588 ppby	< 0.60843 pph
	o-Xylene	0.0909 ppbv (J)	0.07.1 ppbv (J)	0.0897 ppbv (J)	1,0,0 Jak pp 5v	< 0.00 82 ppby	0.0945 ppby (.
		2.54 cebv	0.071 ppov(3)	S.EV 2007	1016594	<ul> <li>C.C.SSS ppbe</li> </ul>	0.0343 ppbv ( 0.846 ppbv
	Pentane		1				
	Propene	< 0.0988 apbe	11.8 ppby	K 0 07982 5559	8.18 p. 500	< 0.0752 pp. 1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 /	< 0.0932 ppb
	Styrene	divisa poby	5-0-0405 5557	0.0694 ppbv (J)	n 0.0455 spok	< 0.0485 ppbv	< 0.0460 aab
	Tetrechloroethylene	< 0.048% FFF A	< 0.0457 pppc	< 0.0487 Julia	< 2.025 p. Ev	< 0.0497 ppbs	< 0.0497 p. b.
	Tetrahydrofuran	s distantable	< 0.0308 papy	50 0523 5554	< 0.0508 pp.m/	n 0.0508 ppb-	K J CCGC ppb
	Toldene	0.334 sobv	0.582 aaav	0.599 ppsv	0 986 pptv	0.307 ppbn	0 Silippby
	trans-1,2-Dichlaroethene	< 0.0464 nobv	5 0 0AÇA 5557	< (-(\$156 NNN)	4.0.0454.6654	<0.0484 ppby	< 0.0464 aab
	trans-1, 3-Dichloropropena	4.0.0495 (9.6.4	< 0.04885 5559	440-046-9-05-9	< 6.6% BB pp xv	< 0.0435 ppbe	CO GATELLIAN
	Trichioroethylene	< 0.0845 opbir	7.00535 Julia	< 0.0545 pppv	< 6.0303 pp. s	< 0.0545 pp. 6	< 0.0645 ppb
	Trichlorofluoromethane	0 ×14 poby	0.218 2229	0.214.6697	6-216 ppby	0 1.85 ppbv (J)	0.186 ppbv (J
	Vinyl scelate	70.7832 a LV	5 0 0689 pppc	46.0838	< 0.000 kg pp. pv	< 0.0639 ppbv	< 0.0639
	Vinyi Bromide	s di uZe7 opby	< 0.0727 555v	50 07eX 555e	< 6-6787 pp.m	+0.0227 ppb-	< u 6787 ppts
			and the second second second	1 4 2 4 4 5 7 7 7 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the state of the s	, the seat make	e in the second projection

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		PMTX1201MC023	023 PNTX1202MC023	PN1X120 PMC023	PNTX1204MC023	PNTX1129WC024	PNTX1.130MC02
lytical	Austra						
hod	Analyte	Level 2 Varified	Level 2 Verified	tevel 2 Varified	Lavel 2 Verified	Level 2 Verified	Level 2 Varified
15	1,1-Dichloroethane	60.2514.61V	< 0.0814 pppc	< 0.0514 Jose N.049 opbn	< 0.0536 pp pv	< 0.0614 ppby	< 0.050A ± 154
	1,1-Dichloroethene 1.1.1-Trichloroethene	> 0.04 a pp tw < 0.046 6 ppbv	< 0.049 ppbv 40.0665 ppsv	s 0.0666 apay	Ku (Malppby Ki (LOSSS pplyk	< 0.048 poby < 0.048 ppby	<ul> <li>4 0.0645 pphe</li> </ul>
	1,1,2-Trichloroethane	< 0.0387 Nebv	sid dest your	< 0.0087.55W	4.0.0237 pp.57	< 0.00007 ppby	r 0,0297 aab-
	1,1,2-Trichioroediane	40.0887 9887	S 0.0682 5559	46.0587.5554	< 0.00256 pp.54	< 0.0682 ppbs	< 0.0087 julio
	1,1,2-Fetrachioroethana	< 0.0576 apbe	4 0.0575 Julie	s 0.0576 popy	10.0575 pp. 4	<0.0070 pg/s	< 0.0673 ppbs
	1,2-Dibromoethane	< 0.0185 Ashv	ve etabloos	< 0.0088 asso	N 0.0185 pp. sv	< 0.01815 ppby	< 0.018 Seeb-
	1,2-Dichlorobenzene	7 0.080S Jally	< 0.0608 paper	4 G 3843 July	< 0.0008 pp. 79	< 0.0643 ppby	< 0.0003 L. L.
	1,2-Dichloroethane	volucité spisa	< 0.0816 2224	10.040.000	< 0.0818 pp.m	1.0.06.1.555br	< a 66 LS ppbs
	1,2-Dichiorepropane	< 0.0509 appy	40.0533.5554	x 6.0508 apay	4 0.0933 pp 54	< 0.0596 ppby	* 0.6599 ook
	1,2-Dichlorotetrefluoroethane	< 0.0458 Astr	5-0-040a 5557	< 0.0438 aan	4.0.0408.665a	< 0.0458 ppby	< 0.0458 cet-
	1,2,4-Trichiorobenzene	46.348 pp. sv	<0.148 ppby	< 0.1.43 pobe	40 148 saav	< 0.348 poby	40 148 996V
	1,2,4-Trimethylbenzene	0.0999 ppbv (J)	0.162 ppbv (J)	0.138 ppbv (J)	0.119 ppbv (J)	< 0.046% pp.t.s	0.095 ppbv (J)
	1,3-Butadiene	< 0.0555 ppor (a)	2,66 2004	da ropov	20.3 parv	< 0.00 88 ppby	< 0.055 ppor (c)
	1,3-Dichlorobenzene	0.005827.64 V	<0.0557 pppc	4 G.0587 John	< 0.0597 pp by	< 0.0667 ppby	4.0.652715
	1,3,5-Trimethylbenzene	s o dont spay	< 0.0681,000	+0.00r1 555v	< 0.0880.pp.m/	< 0.0694 ppb-	< a GCF1.ppb.
	1,4-Dichlorobenzene	< 0.0887 apby	40.0557.5556	< 0.0557 555v	4:0,0357 pp.54	< 0.05 (0.00)	* 0.0557 ppt/
	1,4-Dioxane	< 0.0554 neev	5-9-955A 5557	K 0.0554 5550	4-0.0554 pp.54	s G-GCSJ ppby	< 0.0554 ceb
		0.837 ppbv (J)	1.05 ppbv (J)	0.656 poby (J)	0.796 ppbv (J)	< 0.0438 ppb=	0 296 ppbv (J)
	2-Butanone (MEK) 2-Chloratolivene	9.887 pppv (b) 50.0606 apba	1.09 bbbA (3)	0.656 pppv (J) < 0.0505 pppv	0.796 ppsv (J)	4.0.0605 EEE v	0 296 ppov (J) < 0.0605 ppbs
	2-Chlororolliene 2-Propanol	< 0.0882 Asby	1.91 Aaby	< 0.0000 5555 < 0.0000 5555	0.853 poby (J)	<ul> <li>4 0 0 00 0 ppby</li> </ul>	< 0.0882 act-
	2,2,4-Trimethylpentane	00.0956.41V	4.00 0456 5550	0.102 ppbv (J)	0.0725 ppbv (J)	< 0.0435 ppby	< 0.0450 p. 15
	4-Ethyltoluane	1 00 9 00 00 00 00 00 00 00 00 00 00 00 0	0.144 ppbv (J)	0.1.17 pobv (J)	0.0943 ppbv (J)	1.0.0600 ppb/	<ul> <li><u 066="" li="" sppb.<=""> </u></li></ul>
	4-Methyl-2-pentanone (MISK)	< 0.065 pp m	0.977 ppbv (J)	<0.00 Suphy	< 0.045 ppb+	10.085 pakv	< 0.046 appv
	Acetone	ad Appby	6.66 AND	0.50,000A	8.84 p.o.v	6 35 ppbv	2 09 ppbv
	Ace constraie	45 235 pp.sv	< 0.1 SS ppiny	< 0.235 ppb-	10155444	< 0.2855 ppb-	40.895.9947
	Acrylenitrile	< 0.00 (0.00 pp. ov	< 6.225 ppbv	selli.	< 1.226 ppbv	< 0.225 a a s	vdcc 588.09
	Allylichloride	< 0.0546 apby	5-0-05AC 5557	< 0.0545 aaa	1.0.054pp.sz	< 0.0048 ppby	< 0.054 uppty
	Benzene	0.208 paby	0.43 v	0.503 pppv	GBR ppby	0.112 poby (J)	0.139 ppbv (J)
	Benzyl Chlorida	50 dCae opby	< 0.0588 5559	v 0.00 sa popa	< 0.0598 pp.m.	- 0.0538 set-	<ul> <li><u (g)<="" 00e0pptv="" li=""> <li><u 00e0pptv<="" li=""> </u></li></u></li></ul>
	Bromodishloromethane	< 0.0486 apby	40.04% 5556	< 0.0v.88 abay	< 0.0435 pp 57	< 6.64 S8 ppby	< 0.0435 pply
	Bromoethana	< 0.216 pp.sv	< 0.21 J 666~	< 0 alis ppby	r 0.2.6 see-	Ku alif ppba	< 0.215 AND
	Bromotorm	40.0748 tests	< 0.0788 apay	45 07 46 paper	< 6-6765 pp sv	< 0.0235 pobe	< 0.078.8 pp.in.
	Bromomethane	<0.0809 apby	< 0.0828	< 0.0503 pppy	< 0.0509 pp. 6	< 0.0609 pp.b.	< 0.0609 ppb.
	Sutane	r Pilippby	4.16 55bv	3 6a book	10.6 p.s.v	1. 95 opbv	1.71 pptv
	Carbon distriffide	3.44 ppbv	< 0.0544 pope	4 6.0560 Julio	< 0.0564 pp.mx	1.48 ppts	K 2.054K 1 1 E
	Carbon tetrachionide	s di utiati spbv	0.0661 ppbv (J)	0.0647 ppbv (J)	0.073 ppbv (J)	0.0649 ppbv (J)	0.0646 ppbv (.
	Chlorobanzene	< 0,0800, apb-	40 0801 bysk	< 0.0601.55W	< 0.0501 pp sv	< 6-64(a), ppby	< D.O. W.L. pph-
	Chloroethane	< 0.0489 Asby	5-0-04 pg 5557	< 0.0488 5550	s 0.0439 pp.sz	< 0.04855 ppby	r 2,0489 aab
	Chloroform	40.0574 spac	s 0.0674 5559	46.0574.5557	< 6.6974 pp.m	< 0.0374 ppbe	C0 0574 ppb.
	Chloromethane	0.6364 v	0.866 pppv	6.888 pp. v	0.698 pptv	0.689 ppby	2,4641114
	cis-1.2-Diddioroethene	< 0.0389 appv	við ðir salpvok	< 0.0889 5555	n 0.0389 sens	< G GEOS ppby	r 0.0000 aab
	cls-1.3-Dichioropropene	70.0588.a.tv	< 0.0888 page	40.05886	4.0.0986 pp. sv	< 0.0688 ppbs	< 2.0588
	Cyclohexane	0.337 ANN	d 31s ppp/	0.35 555	0.216004	< 0.0534 ppb-	0.132 ppbv (J
	Dibromochioromethane	< 0.0484 apby	00 04 la 1999	< 0.0x-84 5539	< 0.0494 pp ye	< 6-646s, pply	< 0.0494 pph
	Dichlorodifluoromethere	d 4s4 poby	0.4.88 AAAV	0 338 pp sv	6-456 ppby	0.423 pobv	J 407 ppbv
	Ethanol	16.5 ppbv	lá Looby	4.89E555V	9.48 pow	£.57 pptv	3.32 ppb=
	Ethylbenzene	0.0714 ppbv (J)	0.16 ppby (J)	0.125 ppbv (J)	0.11 ppby (J)	<0.0505 mm.	< 0.0505 ppb
	Heptane	0.185 ppbv (J)	0.176 ppbv (J)	0.199 ppbv (J)	0.143 ppby (J)	0.0981 ppbv (J)	0.122 poby (J
	Hexachioro-L.3-butadiene	70.7896.alv	seccidiad 02	46,0888,006	K 0.0000 pp ov	< 0.0635 ppby	< 0.00551115
	Isopropylbenzene	s a utice spbs	< 0.0553 papy	50.6503.5557	< 0.0582 pp.m	< 0.05 J3 ppb-	< a CCC Ripply
	m&p-Xviene	0.206 ppbv (J)	0.588 5552	0.87 ppbv (J)	0.318 ppbv (J)	< 6-65w Bippby	0.16 ppbv (J)
	Methyl Butyl Ketone	< 0.0862 xebv	0.566 ppby (J)	< 0.0883 55%	5,0,0,382,6657	< 0.0682 ppby	r 0.0692 aab
	Methyl methacrylate	40.0225.5557	< 0.077E 5559	46.0273.5554	< 6.6770 pp.m/	< 0.0223 ppbe	40.6770 pph
	Methylene Chloride	2.354448	0.205 pppv	0.104 ppbv (J)	0.195 pphy	0.323 ppby	0.162 ppbv (J
	MTRE	< 0.2525 apby	1.68 AMW	< 0.0503 5535	OHIDON	< 6-6005 ppby	< 0.0505 aab
	n-Hexane	6.707 ooby	0.587 Julia	0.834 pppv	0.55 p.u.s	1.198), pbv	0.337 ppbv
	Naphthalene	50.154 pp.54	0.386 ppbv (J)	0.2.14 poby (J)	< 0.104 ppby	< 0.134 ochv	s a 154 subv
	Nonana	0.1.55 ppbv (J)	0.596.555	< 0.0E881.555V	< 0.60858 pp 54	0.1 ppbv (J)	< 0.03933 pple
	o-Xylene	0.0936 ppbv (J)	0.004 5559	0.147 ppbv (J)	0.132 opby (J)	< G-G4-RR ppby	0.0928 ppbv (.
	Pentane	3.08 ppb+	-0.853 bypy	2,88 5552	2.55 poor	0.166 ppbv (J)	0.755 ppbs
	Propene	< 0.0988 appe	< 0.00332 Julius	< 0.0988.555v	Y 0.0932 pp. s	4.0.0932.11.17	< 0.0932 ppb:
	Styrene	< 0.0485 activ	0.232 NAW	0.103 ppbv (J)	6-850 ppby	< 0.0485 ppbv	r 0.0469 eeb
	Tetrachloroethylene	< 0.7487 July	< 0.0457 pope	< 0.0487 Julia	<0.11 ptv	< 0.0467 ppby	< 0.0497 a. t.
	Tetrahydrofuran	s à atlas spay	< 0.0508 pppy	5 0 0533 5557	< 0.0508 ppps	r. 0.0508 666+	< a 6006 ppb
	Toluene	1 S.Y ppby	3.46 aabv	0.343 ppsv	1. Captv	0.335 ppb/	0.176 ppbv
	trans-1,2-Dichlaroethene	< 0.0454 noby	5.0.080A 5757	< 0.0484,555	1.0.04.44.6657	< 0.0484 ppby	< 0.0464 anti-
	trans-1, 3-Dichloropropena	4-0 04-35 spak	< 0.04885 5559	46.0435.5554	< 0.0% BS pp. m/	< 0.0435 ppbe	co catalyah.
	Trichioroethylene	< 0.0545 apby	1000 C	< 0.0545 popy	<10.0343 pp. 6	<.0.0545 p.h.»	< 0.0645 ppb.
	Trichlorofluoromethane	váce A1s 6	0.199 ppbv (J)	0.187 ppbv (J)	6-206 ppby	0 194 ppbv (J)	0.187 pobv (J)
	Vinyl scelate	70.7839 July	50 0689 ppp	46.0838.004	< 0.000 years ov	< 0.0639 ppbv	< 0.0639
	Vinyi Bromide	s a dizer spba	< 0.0737 papy	5 0 07a7 555a	< 0-0707 pp.sv	4-0.0227 ppb-	< a G7a7 ppth
		and the second second			< 5.6452 pp.54		The second second

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		PM1X1201M0024	024 PNTXL202MC024	PNTX1209MC024	PNTX1204MC024	PNTX1130WC0R5	PNTX1201MC02
lytical	August and						
hod LS	Analyte	Level 2 Varified	Level 2 Verified	Level 2 Varified	Lavei 2 Verified	Leval 2 Verified	Level 2 Varitied
.5	1,1-Dichloroethane 1.1-Dichloroethane	< 0.0514 to 1 v > 0.044 po 5 v	< 0.0514 ppps < 0.049 ppps	4 0.05513 Julio 4 0.049 oabri	< 0.0534 pp by < 0.049 ppby	<0.0614 ppbs < 0.049 ppbs	KI TUDSTA 13 BA KID JAS SVBV
	1,1-Inchioroethane	< 0.0885.506v	40.0885.5554	s 0.0666 aaay	4 0.0335 pp.w	< 0.06 ES ppby	* 0.0665 ppb-
	1,1,2-Trichloroethane	< 0.0087 Apply	s dides Vissor	< 0.0087 2000	4.0.0237 pp.57	< 0.00007 ppby	< 0.0287 ccb-
	1,1,2-Trichiorotrifluoroethana	00.0887.9867	< 0.06817 5559	46.0587.5554	< 0.0887 pp sv	< 0.0637 ppb-	C0 0667 puby
	1.1,2,2-Tetrachioroethana	< 0.0576 appe	4 0.0578 Julian	K 0 0576 pppy	51 0.057 Spp. 6	<0.0575 pp. 6	< 0.0675 ppbv
	1,2-Dibromoethane	< 0.0165 Apply	veretationer	< 0.0088 5550	n 0.0185 pp sv	< 6-01.03 ppby	< 0.0099aab-
	1.2-Dichiorobenzene	4.9.0803 July	< 0.0608,0000	4 G.8803 Julia	40.0003 at the	< 0.0603 ppby	< 0.00031115
	1.2-Dideloroethane	s digital topics	< 0.0616 assv	v0.0u10.vvva	< 0.0818 pp.ss	n 0.06.1 Jacke	< a 6618 ppbs
	1.2-Dichioropropane	< 0.0888 apby	40.0533 yyyv	< 0.0500 abov	< 0.050 pp. sc	<6.6599 ppby	< 0.0599 apty
	1,2-Dichiorotetrafluoroethana	< 0.0458 Apply	50 040a 5557	< 0.04 S8 55%	n 0.0498 sept	< 0.0458 ppby	< 0.0458 ccb-
	1.2.4-Trichlorobenzene	46.168 pp.wr	< 0.1 v 8 pp by	< 0.1.48 cohe	40 148 asav	< 0.048 ppbv	00 148 556V
	1.2,4-Trimethylbenzene	< 0.0483 apby	0.172 ppbv (J)	0.162 ppbv (J)	0.145 ppbv (J)	0.0972 ppbv (J)	< 0.0403 ppbs
	1,3-Butadiene	< 0.0343 555v	1 51 ppbv (J)	5 se popy	8.93 p.20v	1.64 ppbv (J)	< 0.0548 ceb
	1,3-Dichiprobenzene	7.0.0507 July	< 0.05a7 pppc	K \$10587 1006	<0.0000 pp.m	< 0.0597 ppbv	< 0.0597
	1,3,5-Trimethylbenzene	v diuder Lispby	< 0.0481 aaav	50 00 rd 5557	< 0.0881.pp.m	< 0.06%i ppb-	< a 64 Ft.ppby
	1,4-Dichiorobenzene	< 040887 apby	40.0557.5557	< 0.0887 553v	< 0.0357 pp.57	< 6.65%7 ppby	< 0.6557 ppb-
	1,4-Dioxane	< 0.0354 hoby	s a assa ssor	< 0.0554 5550	r. 0.0994 pp.sz	< 0.00 SJ ppby	< 0.0554 cab-
	2-Butanone (MEK)	4-0-0431, spay	0.854 ppbv (J)	1.00 222	0.815 ppbv (J)	0.392 poby (J)	0.17 ppbv (J)
	2-Chloratoluene	< 0.0606 apbe	< 0.0825 July	< 0.0005 pppy	Y 0.0303 pp. s	4.0.0605 pp.b.v	< 0.0605 pabe
	2-Propanol	< 0.0882 Appv	1.81 AMA	< 0.0000 555	0.632 poby (J)	< 0.0e 82 ppby	0.26 ppby (J)
	2,2,4-Trimethylpentane	vdec 888.0	0.0659 ppbv (J)	0.14 ppby (J)	0.182 ppsv (J)	1.158; pbv	< 1.04SU LLE
	4-Ethyltoluene	s di pitot spby	0.143 ppbv (J)	0.135 pobv (J)	0.12 ppbv (J)	< 0.06 Juliobe	< 0.000 Sppby
	4-Methyl-Z-pentanone (MiSK)	< 0.088 pp m	0.623 ppbv (J)	0.0901 ppbv (J)	0.161 ppbv (J)	40.085 ppay	< 0.066 appv
	Acetone	7 12 ppbv	10.6 AMW	Jr e popy	7.54 p.55v	4.4J.ppbv	2.27 ppby
	Acevonitrile	40.235 pp.yc	< 0.1 05 pphy	< 6.235 only-	4 2 4 15 pp. 47	< 0.3855 ppb+	40.885.9947
	Acrylonitrile	5 0 22 G pp. pv	< 0.225 ppby	<0.000 ptv	< 1,226 ppby	< 0.228 LTFV	vdec b\$\$.02
	Allyi chloride	< 0.0546 activ	s a abac syst	< 0.0548 .550	4.0.054J pp.5v	< 0.00048 ppby	< 0.054 Jack
	Senzene	0.194 ppby (J)	0.478	0.819 pp sv	6.8.27 ppbv	0.128 ppby (J)	0.102 ppbv (J)
	Senzyl Chloride	við otas sptiz	< 0.0598 hapy	v 0.05 ap 5554	< 0.0398 pp.su	4-0.0598 seb-	< 0.00 verppby
	Bromodichloromethana	< 0.0483 apby	40.0436 9996	x 0.0x 89 abay	< 0.0435 pp or	< 6-64 BB ppby	< 0.6435 pph
	Bromoethana	< 0.23.6 pp.ps	< 0.210.666	< 0 als ppby	< 0.21.6 app.	Kala 16 ppba	< 0.315 AND
	Sromotorm	40.078E 565V	< 0.0789 abov	45 68 86 555ar	< 6.6768 pp.m	< 0.0235 ppbe	10 078-8 pp/s.
	Bromomethane	< 0.0809 apba	< 0.0823 Julion	< 0.00009 popy	<15.0309 pp. 6	< 0.0609 p.t.v	< 0.0809 ppbs
	Sutane	r 97 ppbv	5.66 ANN	7 zC oppy	7.75 p.n.v	1. 93 ppbv	1.77 ppbv
	Carbon disulfide	7.96 ppbv	< 0.0544 5550	< 0.0543 Julia	< 0.0584 pp by	<10.0616 ppby	KINAS4KI, IK
	Carbon tetrachloride	0 065 <b>7</b> ppbv (J)	0.0673 paby (J)	0.0613 ppbv (J)	0.0741 ppbv (J)	0.06.18 pdbv (J)	0.0624 ppbv (J
	Chlorobenzene	< (x,080), apby	40.0801.9994	< 0.0803, 555v	< 6.6901 pp sv	< 0.0000, ppby	< 0.6980.t pply
	Chloroethane	< 6.0488 566v	v d dAss 5557	< 0.00 88 poss	r. 0.0433 pp.5v	< 0.0489 ppby	< 0.0499 aab-
	Chloroform	48.0574.5642	x (c.087% abay	46.0574.5554	< 0.0574 pp.sv	< 0.0374 ppbe	C0 0574 ppb.
	Chloromethane	2.98 (1118)	0.762 pppv	0.527 pp. v	0.698 pptv	0.59 ppby	2,579 (11.4)
	cis-1,2-DidHoroethene	< 0.0389 Apby	v di dinasi vvov	< 0.0889 AAAA	< 0.0389 S654	< 0.0209 ppby	< 0.6999 ccb-
	cls-1.3-Dichloropropene	60,0886.61V	< 0.0888 page	< 0.0588 Julia	< 0.0000 pp by	<10.0588 ppby	< 0.0988 p. 15
	Cyclohexane	s di utin4 spbv	0.231.2224	GC285 pp.vv	0.216004	0.0787 paby (J)	Kid GCF4 ppby
	Dibromochløromethane	< 0.0484 apbv	4.0.0434.5554	< 0.0x834.555v	< 0.0494 pp sv	< 0.049a pphy	< 0.0494 pply
	Oichlorodifluoromethene	d 4sV pobv	0,496,5559	0.41 pppv	0-485 ppby	2.405 ppbv	J 429 ppbv
	Ethanol	5.75 ppbv	al a sobv	20.6 5559	9.01 pow	€ ≥ Z pptv	4.1.9 ppb//
	Ethylbenzene	< 0.0506 apbr	0.127 pptv (J)	0.155 ppbv (J)	0.122 ppbv (J)	<0.0500 pp.t/s	< 0.0603 ppbs
	Heptani-	J. 25 ppbv	0.191 apbv (J)	0.833.6657	0.179 ppby (J)	0-181 ppby (J)	0.0842 ppbv (.
	Hexachioro-1,3-butadiana	20,0856 a LV	s 0 0656 pope	2.63888.555	< 0.0000 pp pv	< 0.0655 ppby	< 0.0000 Links
	Isopropythenzene	s a pec a spec	< 0.0353 5559	50 650 r 555w	< 0.0582 pp.m	n 0.05 J3 sette	< a GCE Bapty
	m%p-Xylene	0.0943 ppbv (J)	0.387 ppbv (J)	0 691 ppsw	6-4 pptv	0 199 ppbv (J)	< 0.6645 ppb
	Methyl Butyl Ketone	< 0.0462 acts	1.3 ppbs	0.0753 ppbv (J)	5 0.0 382 6654	< 0.06.00 ppby	0.269 poby (J)
	Methyl methacrylate	40.0275.5557	x 0.077E 5559	55 NV FB 5554	< 0.6778 pp xv	< 0.0223 pphe	CO OZZODATY
	Methylene Chloride	0.4544 v	0.808 papy	0.118 ppbv (J)	0.197 ppbv (J)	0.195 ppbv (J)	2,505,1117
	MTBE	< 0.2525 ppbv	0.226 AAAV	< 0.0303 2522	0948 p.539	< 0.0005 ppby	< 0.0505 aab
	n-Hexane	Luis paby	0.501 July	0.884 pp sv	6.537 ppbv	1.30.1 pbv	0.196 ppbv (J)
	Naphthalene	50.354 pp 54	< 0.154 ppby	0.209 ppbv (J)	< 3.104 ppby	< 0.134 ppbv	5-0-154 buby
	Nonane	< 0.0883 apby	CUBBL Saber	< 0.0688.05%	kr 0.0353 pp. skr	< 0.0588 ppby	0.0949 ppbv (J
	o-Xylene	< 0.0483 Addy	0.167 pabv (J)	0.192 ppbv (J)	0.17 ppbv (J)	0.0642 ppbv (J)	< 0.0633 anti-
	Pentane	3.38 ppb/	0.714.5557	\$.35 pptv	3.LEpvw	0.885ppby	ка сестрый.
	Propene	< 0.0388 apba	< 0.0832 July	VCCC \$550 0.2	< 0.0932 pp. s	< 0.0252 july	< 0.0932 ppb.
	Styrene	< 0.0465 hoby	0 0683 ppbv (J)	0.0715 ppbv (J)	0.106 poby (J)	< 0.0485 ppby	< 0.046 Spets
	Tetrechloroethylene	< 0.0487 a 1 v	s 0 0497 page	<0.0687 July	6.4 St ppbs	< 0.0457 ppbs	< 0.0497 (1.15)
	Tetrahydrofuran	s a otse spbv	< 0.0308 555v	50 0533 5554	< 0.0508 pp.bv	< 0.0508 ppb-	ки осоеррь
	Toluene	d Pri sobv	3.24 55bv	3 37 5557	1.08 p.av	0.3t. \$ ppb//	(J) vdqq <b>68£.</b> 0
	trans-1,2-Dichloroethene	< 0.0464 yebs	CO OACA 5557	< (-(4164.55%	< 0.0454.6657	< 0-0484 ppby	r 0,0464 oob
	trans-1, 3-Dichloropropene	4.0.0495 (888)	< 0.0488 5559	440 (M-95) (yeyya)	< 6-6% BB pp pv	< 0.0435 pph-	co (attiguts
	Trichioroethylene	< 0.0545 opbe	200898 Julia	< 0.0545 pppy	< 0.0505 pp. s	< 0.05% Signal	< 0.0645 ppbs
	Trichiorofluoromethane	0.131 ppbv (J)	0.200 2229	0.183 ppbv (J)	6 887 ppby	0 1.85 ppbv (J)	u 20er ppbv
	Vinyl acetate	7/3/2832 Jally	< 0.0683 pppc	4 G.0333 Julia	5.0.000 km pv	< 0.0639 ppby	4.1.86594.4.1.
	Vinyl Bromide	s a uZaZ spbz	< 0.0737 555v	s 0 oyay sssa	< 0.0707 pp.m	rs 0.0227 ppb-	< a 6727 ppbs
			43 045 7 555c	x 0.0x497 bbby	st 0.0457 pp sw	< 0.04 97 ppbv	< 0.6457 ppb-

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS025	1			AS026	:
		PMTX1202MC025	PN7X1203MC025	PNTX1204MC025	PNTX1202MC026	PNTX1203MC026	PNTX1204MC02
lytical .hod	Analyte	Level 2 Verified	Level 2 Verified	Level 2 Varified	Level 2 Verified	Level S Verified	Level 2 Varitied
15	1,1-Dichloroethana	< 0.7514 July	< 0.0514.5555	< 0.0518 July	< 0.0534 pp by	< 0.0514 ppby	<.0000A++6+
	1,1-Dichtoroethana	50 (Marocoa	< 0.049 ppby	< 0.049 ppb-	Ku (Av ppby	< 0.048 assiv	5-0 343 5557
	1.1.1-Trichloroethane	< 0.0965.5pbv	40.0885 5554	< 0.0888 555v	< 0.0335 pp.sv	< 0.00 EE ppinz	< 0.0665 pph-
	1,1,2-Trichloroethane	< 0.0007 Nobs	5-0-08-87 555V	< 0.0087 2222	< 0.0287 pp 57	< 0.08807 ppby	r 0,6287 aab-
	1,1,2-Trichiorotrifluoroethana	4.0.0897 (6.6)	< 0.06H7 5559	23 P P P P P P	< 0.0887 pp w	< 0.0489 ppbs	C0 0067 pp by
	1.1,2,2-Tetrachioroethane	<0.0576 apbc	2. (5.158.) 28 <sub>1.11</sub> , 1 <sub>1.11</sub>	< 0.0076 popy	< 0.0575 pp. 6	<0.0575 p.t.s	< 0.067 Sppby
	1,2-Dibromoethane	< 0.0185 acev	s 6 61 aC 9597	< 0.00388 AAAV	N 0.0185 pp 57	< 0.01.03 ppby	< 0.0195 eab-
	1,2-Dichlorobenzene	< 0.080Sualik	K 0 0608 5550	4.000893 Julio	4.0.0503 pp.bv	kridudeN3 ppby	4.00009 a. E.
	1,2-Dichtoroethane	s discitt spba	< 0.0818 2529	50 0510 5557	< 0.0618 pp.m	n 0.06.1 Japan	< 0.0001.8 ppbs
	1.2-Dichioropropane	< 0.0889 apby	40.0533.5552	x 0.0800 asav	< 0.050 pp sv	< 0.0599 pphy	< 0.6869 ppb/
	1,2-Dichlorotetrafluoroethane	< 0.0458 notes	5-0-040a 5557	< 0.0438 555	n 0.0498 6657	< 0.0438 ppby	< 0.0458 aab
	1,2,4-Trichlorobenzene	40.144 pp.sa	<0.148 ppby	< 0.1.43 pphe	CO 146, pp. 6.9	< 0.048 ppbv	40 148 5557
	1.2,4-Trimethylberizene	s 0.0482 apba	0.121 ppbv (J)	< 0.0488.000v	0.105 ppbv (J)	0.0894 ppbv (J)	0.0656 ppbv (J
	1,3-Butadiene	0.443 ppbv (J)	17,0004	< 0.0548 AAA	0.516 ppbv (J)	1.06 ppbv (J)	0.113 pobv (J)
	1,3-Dichlorobenzene	7.97597 July	< 0.0597 5550	< 0.0507 Julia	< 0.0597 pp by	< 0.0667 ppbs	< 0.0597 p. 63
	1,3,5-Trimethylbenzene	s el d'art, spèv	< 0.0883, 5559	sölösil sssv	< 0.0880, pp.m.	n 0.063d pabe	< a GCFL ppbs
	1,4-Dichiorobenzene	< (collect approximation) >	40.0857.5557	< 0.0887 555v	< 0.0357 pp.54	< 6.6557 ppbv	< 0.6557 pply
	1,4-Dioxane	< 0.0354 acev	s a 6554 5557	< 0.0554 AAA	N 0.0554 pp.54	< 0.000S4 ppby	< 0.0554 eab-
	2-Butanone (MEK)	0.335 ppby (J)	0.68 ppbv (J)	0.514 ppby (J)	0.9 ppbv (J)	L.BS pptv	0 663 ppbv (J)
	2-Chloratoluene	<0.000 apbe	<0.0825 JULY	k 0 0006 pppv	< 0.0505 pp. 6	<0.0605 http://	< 1.0805 ppbs
	2-Propanol	0.232 ppbv (J)	við ðaak svok	< 0.00000 3535	0.03325657	< 0.0±02 ppby	0.26 ppby (J)
	2.2.4-Trimethyloentage	<0.0386.01V	0.0982 ppbv (J)	45.06586	6.395 ppby	0.0921 ppby (J)	0.0729 ppbv (.
	4-Ethyltoluene	s di pacció suppr	0.116 ppbv (J)	40 0000 555V	0.0933 ppbv (J)	0.0817 pobv (J)	<ul> <li>CUOCES ppbs</li> </ul>
	4-Methyl-2-pentenone (MIBK)	< 0.085 pp. w	< 0.035 pobe	< 0.06 Suphy	0.117 poby (J)	40 08 f abav	< 0.046 abby
	Acetone	7 Prippby	5,06 ANDV	5 eC 999V	12.4 p.s.v	1.2.2 ppbv	C Looby
	Acetonitrile	46 235 pp.w	< 6.1 BB ppby	< 0.235 opbe	\$0.535 ppay	* 0.255 oaby	0.0 235 VAV
	Acrylenitrile	< 0.00 (0.00 pp. ov	< 6.225 ppby	< PALL STATE	< 1, 226 ppby	< 2.225. 1 t v	vdcc 988.0 z
	Allylichloride	< 0.0566 paby	1.0.00AC 5553	< 0.0545 page	1.0.054pp.sv	< 0.0048 ppby	< 0.054 Jenty
	Benzene	0.285 ooby	0.597 AAV	1.4 ppts	6.602 ppby	0.688) pev	Sppby
			1	1.0 (05 ab 555)			
	Senzyl Chloride	s é at se spor	< 0.0588 assv		< 0.0598 pp.%	<ul><li>0.0598 aab-</li></ul>	< a 60v8 ppth.
	Bromodichloromethene	< 0.0485 apbv	40.0036.5554	x G.Ov. Histophy	4 0,0035 pp ov	< 6-64 58 ppby	< 0.0435 pply
	Siromoethana	< 0.315 pp.m	r. 0.2.1 666+	< 0.818 ppbv	< 0.21.6 ccc+	< J alf ppba	< 0.335 555v
	Bromotorm	40.0888.5564	s 0.0788 abav	46 0236 5554	< 6.6 Will pp 26	< 0.6735 ppbn	4.0.676.8 pg.fr.
	Bromomethane	< 0.0609 apav	4.0708.03 TOWN	< 0.0509 pppy	416,6565 pp. 6	< 0.0609 p.p.s	< 0.0609 ppb
	Sutane	4 96 ppbv	1876 596v	Sirrivovi	8.64 p.s.w	4 23 pptv	P #1 ppbv
	Carbon distilfide	0.105 ppbv (J)	< 0.0544 pppc	< 0.0560 p.p.s.	< 0.0584 pt pv	0.171 ppbv (J)	4.00044.111.
	Carbon tetrachioride	0 0 <b>717</b> ppbv (J)	< 0.0383 252v	0.0 <b>75</b> 9 ppbv (J)	0.0631 ppbv (J)	0.063 ppbv (J)	0 0 <b>7</b> 5 ppbv (J
	Chlorobenzene	s (specification)	49.0801.5554	s (+.0803, 55%	K 6.0931 pp 54	< 0.000, ppbv	< 0.0904 pply
	Chloroethane	< 6.0488 pebv	5-0-04 sa 5557	< 0.00188 now	1,0,0433 pp.54	< 0.0469 ppby	r 0.0493 ccb
	Chloroform	4.6.0574 (9.67	< 0.087% abay	46.9574.5554	< 6-6-10% pp.m/	< 0.0574 ppb=	C0 0574 pub
	Chloremethane	9.711 .54 V	0.564 pppv	0.815 pp. v	0.632 mits	0.644 ppby	2840 H FV
	cis-1,2-Dichtoroethana	< 0.0389 Astiv	5-0-0 ray 5557	< 0.0889 ANN	1-0.0389 sept	< 0.0389 ppby	< 0.0000 ccb
	cls-1.3-Dichioropropene	49,256 July	< 0.0688 popu	< 0.0588 Julia	< 0.0000 pt by	< 0.0688 ppbs	< 0.0986 in th
	Cyclohexane	0.151 ppbv (J)	0.46653	0.166 oobv (J)	0.169 ppbv (J)	J 848 ppiv	0 127 ppbv (J
	Dibromochloromethane	s 0.0494 apby	4.0.0434 5554	< 0.0x384 5539	410,0494 pp.ya	< 0.04% pphy	< 0.0494 ppb
	Dichlorodifluoromethere	d 441 sabv	0.413 aaw	04070001	6.488 ppby	0.409 ppbv	0.45 ppby
	Ethanol	4.2. ppb/	9.56 pobv	507M 555V	.14 f.p.vw	1.6% pptv	á.á9.ppbe
	Ethylbenzene	<0.0806 apba	0.163 ppby (J)	s e officions	0.0677 ppbv (J)	0.105 ppbv (J)	0.0736 ppbv (.
	Heptane	0.1.13 ppbv ( <i>j</i> )	0.808 AAAV	0.112 ppbv (J)	6-201 ppby	0-1:85 ppbv (J)	0.108 pobv (J
	Hexachioro-L.3-butadiene	7.000856.ed v	secc 9330 02	25,0888 p. 15	< 0.00000 pp. m/	< 6.6633 ppby	< 0.0000
	Isopropylbenzene	s a utice spbc	< 0.0589 5559	50,650 / 5557	< 0.0582 pp.m	rs 0.05 J3 ppb~	< 3 CCE B pptr
	m&p-Xylene	0.138 ppbv (J)	0.353 ppbv (J)	0.142 ppbv (J)	0.18 ppbv (J)	0 81 <b>7</b> ppbv (J)	0.219 ppbv (J
	Methyl Butyl Ketone	< 0.0682 apby	0 0699 ppbv (J)	< 0.0862 5535	5 0.0 382 5653	0 1.45 ppbv (J)	r 0.0692 cct/
	Methyl methacrylate	4000PR 955v	s 0.0778 aaay	335 NR 89 5556	<6.6778 pp.m	< 0.0273 ppbe	40.6778 pph
	Methylene Chloride	0.192 ppbv (J)	0.134 ppbv (J)	0.104 ppbv (J)	0.197 ppbv (J)	0.133 ppbv (J)	0.135 ppbv (J
	MTRE	< 0,0505 hoby	s 6 6535 sssv	< 0.0505 ANN	N 0.0505 pp 54	< 0.0005 ppby	< 0.050 Speb
	n-Hexane	0.617 ooby	0.942	0.423 pppv	6.712 ppbv	1.5%3 pbv	5.338 ppbv
	Naphthalene	50.154 pp.54	0.245 ppbv (J)	0.192 ppbv (J)	< J 164 ppby	0.347 ppbv (J)	0 295 ppbv (J
	Nonana	0.0758 ppbv (J)	400363000	< 0.0888.553v	< 0.0353 pp.sz	< 6-64.80 ppby	< 0.608488 pply
	o-Xylene	< 0.0853 nebv	0.143 ppbv (J)	< 0.0888 555	0.0948 ppbv (J)	0 1.28 ppby (J)	0.0897 ppbv (.
	Pentane	2.36 ppbv	2.86.5557	2.27 5552	0.809 oobe	Life pptv	0.587 ppb-
	Propene	< 0.0982 apbc	7 0.0932 JULY	K 0 0/982 pppy	< 0.0932 pp. 6	< 0.0752 p.t.»	< 0.0932 ppb
	Styrene	< 0.0465 appv	0.158 poby (J)	< 0.00488 page	10.04US 665V	< 0.0485 ppby	< 0.0469 anti-
	Tetrachloroethylene	< 0.0487 July	< 0.0457 5550	4.88 popy	< 0.0497 pp pv	< 0.0467 ppby	2.21ppb:
		við aðas vijba	< 0.0508 5554	40 00as 5554	< 0.0508 pp.sv	1.0.0508 ppb1	<ul> <li>&lt; 0.000 ppb</li> </ul>
	Tetrahydrofuran		1				
	Toluene	0 446 vvbv	0.703. 53.59	0.369 pp.w	0 t pptv	0.87 5 ppb4	G Ettippiny
	trans-1,2-Dichloroethene	< 0.0464 noby	5-0-04CA 5557	4 (4) (4) 64 (55 %)	4.0.04.4.66.57	< 0.0484 ppby	r 0,0464 aab
	trans-1, 3-Dichloropropene	4.0.0435 5557	< 0.0488 asset	00.0495.5557 0.0003.555.00	< 0.0% DS pp. %	< 0.0435 ppb-	10 04 15 p. in.
	Trichioroethylene	< 0.0545 apbir	7.00565 Julia	0.0761 ppbv (J)	516,6545 pp. 6	4.0.0545 pp.b.s	0.0683 ppbv (J
			0.191 opbv (J)	diel popy	G 23.8 ppby	0.1.86 ppbv (J)	J. 81.P ppbv
	Trichiorofluoromethane	o alaboby					:
	Trichlorofilioromethane Vinyl scebste Vinyl Bromide	9 887 9967 4 9,78,39 ,63 V 4 9,87 8,95 C	< 0.0000 ppp < 0.0000 ppp < 0.0000 ppp	7 6:0555 Julio 5 0 6727 5552	K 0.000 king by K 0.0000 pp.by	< 0.0639 ppby < 0.0727 ppby	< 0.0039 a a ba < 0.0727 ppb.

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

			AS027			AS028	:
		PM EX1202MC027	FN70c1203MC027	PN1X1204MC027	PNTX1202MC028	PNTX1203MC038	PNTX1204MC02
ytical nod	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Venified	Level 2 Verified	Level 2 Verified	tevel 2 Verifie
5	1,1-Dichloroethane	<0.0544.64V	< 0.0514 page	< 0.05186	< 0.0534 autov	< 0.0517 ppby	< 0.000 A 11 b
	1,1-Dichkroethene	50 043 6654	< 0.048 bbpA	< 0.049 ppb//	Ku (4y ppby	< 0.048 ppbv	5-0 043 5557
	1.1.1-Trichloroethane	< 0.0665 aptiv	40.0885 5556	< 0.0888 55%	< 0.0555 pp. w	< 6-66-88 pphy	< 0.0995 pph-
	1,1,2-Trichlorgethane	< 0.0387 Adby	sid darak sosar	< 0.0287 5555	N 0.0237 pp sv	< 6-6887 ppby	r 0.0287 aab-
	1,1,2-Trichiorotrifiuoroethana	4.0 08 8 7 space	s (coniii7 5559	449-95-87-55-54	0.0785 ppbv (J)	< 0.0439 pphr	C0 088.7 julio
	1.1,2,2-Tetrachiorcethane	< 0.0576 apbe	7 0.0578 Julia	< 0.0576 popy	<10.0575 pp. n	4.0.0576.6.6.4	< 0.0673 pg by
	1,2-Dibromoethane	< 0.0185 Aeby	s a lat at soor	< 0.00.85 5550	< 0.0.135 pp.57	< 0.01.815 ppby	< 0.018Seeb
	1,2-Dichiorobenzene	< 0.080Sue EV	< 0.000,8 pppc	45,9323,005	< 0.0008 a.e. w	< 0.0613 ppby	< 0.0003 a. a. b.
	1.2-Dichisroethane	s dipCEE spb2	< 0.0818 asav	50 60 EC 5558	< 0.0818 pp.m	1,0,061 J pp.br	< 0.00018 ppbs
	1.2-Dichiloroeropane	< 0.0588 apby	40.0533 yyyv	< 0.0500 asav	< 0.0530 pays	<6.6599 ppby	< 0.6369 celv
	1,2-Dichlorotetrefluoroethane	< 0.0458 appv	5-0-040a 5557	< 0.04 SB 5555	N 0.0498 6657	< 0.0438 ppby	< 0.0458 ceb-
							40 148 year
	1,2,4-Trichlorobenzene	46.169 pp sw	< 0.148 ppby	< 0.148 ppb+	10.108.6557	< 0.348 ppbv	4
	1.2,4-Trimethylbenzene	< 0.0483 paper	0.0778 ppbv (J)	0.0652 ppbv (J)	0.0843 ppbv (J)	0.121 ppbv (J)	< 0.0483 ppb
	1,3-Butadiene	aa 7 ppbv	SHLS ANDV	188 2229	1.32 pobv (J)	35.4 ppbv	0.337 pobv (J)
	1,3-Dichlorobenzene	< 0.0582 a EV	< 0.0597 pope	< 0.0387 Julia	< 0.05597 pp. 59	< 6.6667 ppbv	4.00597 (1.15)
	1,3,5-Trimethylbenzene	s di porti spor	< 0.0483L355v	50 05 H 5558	< 0.0880, pp.m	~0.066.0 pb~	< d OCFL ppbs
	1,4-Dichlorobenzene	< GORRY apter	49.0443.5556	< 0.0HH7 555v	< 0.0357 pp sa	< 0.0597 ppby	< 0.6697 ppb/
	1,4-Dioxane	< 0.0354 Activ	s a lattica social	< 0.0554,555	< 0.0554 pp.5x	< 0.0054 ppby	< 0.0554 ccb-
	2-Butanone (MEK)	0.401 ppbv (J)	0.696 ppbv (J)	0.754 ppby (J)	0.908 ppby (J)	0.553 poby (J)	0 575 ppbv (J)
	2-Chloratoliuene	< 0.000 appe	<0.0505 July	< 0.000 pppy	< 0.0505 pp. s	< 0.0805 pp. c	< 0.0803 ppb:
	2-Propanol	< 0.0882 Appv	við ðaan svor	J 44 9997	1.37 p.s.v	< 6-6e 82 ppby	< 0.0882 apti
	2,2,4-Trimethylpentage	0.0878 ppbv (J)	0.107 ppbv (U)	0.175 ppbv (J)	4.0.04.50 pp. pv	0.0623 ooby (J)	< 0.0450
			the state of the s		< 0.0888 pp.m		
	4-Ethyltoluene	s 6 acct spbs	< 0.0888 2224	50 0000 5557 25 66 65 min.		0.107 ppbv (J)	<ul> <li>&lt; 0.000 Sppb</li> <li>&lt; 0.000 Sppb</li> </ul>
	4-Methyl-2-pentanone (MISK)	< 0.000 pp sv	< 0.035 ppbe	< 0.06 Suptry	0.0808 ppbv (J)	10.000 pay	k 0.086 aabv
	Acetone	r 27 ppbv	4.58 ANN	4 74 yyyv	38.5 p.55v	3 38 ppbv	4.1.2 ppbv
	Acetonitrile	46.235 pp. w	< 0.00 pphy	< 6.235 pphe	40.450 MAY	< CURBS ppb~	48.88 556
	Acrylonitrile	5 C 22 G a a by	< 0.225 ppby	< MANAGE BLO	< 0.228 ppby	40.006.618	9 dec 1881.0 2
	Alilyi chloride	< 0.0546 Apply	s a abac sssc	< 0.0548,555	< 0.05% pp.5%	< 0.0048 ppby	< 0.054 January
	Senzene	9.918 pabe	9,688 ,659	3.00 9999	6.363 ppby	1.474 (1869)	0.976 ppbv
	Senzyi Chloride	s a ut as spac	< 0.0500 page	50 68 aa 555a	< 0.0590 pg.co	< 0.0538 ppb-	< a CCsE ppb
	Sremodichleromethane	x 0.0486 apby	4.0.0436.5556	s 6.69/86 appy	< 0.07085 poise	< 6-64 Bill ppby	< 0.0435 pph
	Bromosthana	< 0.20.5 pp./v	<0.21 apple	< 0.818 ppby	< 0.21.6 6659	<ul> <li><ul> <ul> </ul> </ul> </li> </ul> <ul> <ul> <ul> <ul></ul></ul></ul></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul></li></ul>	< 0.015 5554
	Szamatorm	40.079£ 5667	< 0.0788 appv	46.6296 5556	< 0.0768 pp.m	< 0.0735 pobe	10 678-8 pp/r
	Bromomethane	< 0.0809 appe	< 0.0878 Julia	< 0.0013 ppp	< 0.0709 pp. s	<.0.0609.ptv	< 1.0609 ppb
			14.7 5.95v	27 x 5557		13 0 0089	1
	Sutane	a aa bbps	1		7.66 p.s.v		4 98 ppbv
	Carbon disulfide	7 0.355 pp. s	< 0.0544 pope	< 0.0544 Julia	< 0.0584 pp by	1.708) ptv	K-0.054K <sub>3.3</sub> b-
	Carbon tetrachioride	s dilutis Cispba	0.0642 ppbv (J)	0.0688 ppbv (J)	0.0632 ppbv (J)	0.06 ppbv (J)	0.0618 ppbv (
	Chlorobenzene	< (s,040), apby	40.0801 sysk	< 0.0803, 55W	kritik (NA) ppov	< 6 GEGs, pphy	< 0.046.Lpph
	Chloroethane	< 0.0489 Aster	9 0 0A 88 9997	< 0.0489 555	1,0,04% pp.5x	< 0-0489 ppby	r 0.0499 aab
	Chloroform	46.0574 spay	s (n/HPA 5559	46.6584.5554	< 6 GBW- pp av	< 6,6374 ppb-	C0 0574 pub
	Chloromethane	9.5184 v	0.535 5554	6.535 pp. 6	0.545 ppby	0.48 Sppby	2,595,614.4
	cis-1,2-DidHracethene	< 0.0389 Aste	5 d dras 5557	< 0.0889 55%	n 0.0389 6657	< C-C-PESS ppbb	< 0.0089 ccb
	cls-11.3-Dichioropropene	< 0.0588 July	< 0.0888 pope	< 0.0388	< 0.0500 ee ay	< 0.0588 ppby	< 0.0588111
	Cyclohexane	0.375 AND	0.2 r1 9994	0.154 poby (J)	0.148 ppbv (J)	< 0.0534 ppb-	K d OCF4 ppb
	Dibromochloromethane	< 040494 appv	400414 9996	< 0.0484 aaa	4 0,0494 pp.yv	<6.6494 ppby	+ 0.0494 aab
	Olchlorsdifluoromethere		0.413.555	0.433.6657	6.478 ppby		1
		d 47 r poby	1			0.405 ppbv	J 402 ppbv
	Ethanol	4.58 ppb+	9.29 poby	BUBB NAN	23 € pow	1.88 pptv	3.85 ppb=
	Ethylbenzene	0.088 ppbv (J)	0.138 ppbv (J)	0.0818 ppbv (J)	0.0899 ppby (J)	0.134 ppbv (J)	0.0647 ppbv (
	Heptane	0.192 ppbv (J)	0.155 ppbv (J)	0.128 ppbv (J)	0.128 ppbv (J)	0.203 ppbv	0.181 ppbv (J
	Hexachioro-1,3-butadiene	< 0.0856 July	s to the distribution of the	20,000,00	<0.0000 pp.pv	< 6.6635 ppby	4.00000111
	Isopropylbenzene	s di uSCP spbv	< 0.0593 Abby	50 650a book	< 0.0588 pp.m	r. 0.05 ukropb-	< a 6002 ppb
	m%p-Xylene	0.222 ppbv (J)	0.228 ppbv (J)	0.199 ppbv (J)	0.217 ppbv (J)	0.427 ppbn	0.193 pobv (J
	Methyl Butyl Ketone	< 610582 heby	5 d d¥ ar 5557	< 0.0863 55%	< 0.0 282 6653	< 0.0002 ppbv	r 0.0682 ccb
	Methyl methacrylate	4.0.0373.5667	< 0.077E abay	46,6273,5554	< 0.0770 pp av	s 6.6773 ppbe	40 0778 pph
	Methylene Chloride	0.8°8 .cd v	0.236 pppv	0.172 ppbv (J)	2.58 pppv	0.102 ppbv (J)	2.5561114
	MTSE	< 0.0303 appv	s 0.0000 syste	0.395.66.54	6-288 ppby	< 0.0005 ppby	< 0.050 Seeb
		Oueve espec	0.521 July	0.475 pp av	1.24 p w	0.80.74 pbv	0.686 ppbv
	n-Hexane						1
	Naphthalene	< 0.15A pp 5V	< 0-1.54 ppbv	0.226 opbv (J)	Kid 164 ppby	< 0.354 pebv	4.0 154 vobs markets at
	Nonane	< 0.0883 appv	4.0.038.9.5557	< 0.0688 55W	4 0.0353 pp.54	< 0.05.80 ppbv	* 0.403483 pply
	o-Xylene	0.0736 ppbv (J)	0 0934 ppbv (J)	0.0916 ppbv (J)	(U) vdqq 801.0	0 1.64 ppby (J)	0.0807 ppbv (.
	Pentane	329 ppb=	Eff volv	1.47 5552	4.426554	L&V pptv	2.3 5.55%
	Propene	< 0.0982 opba	< 0.0032 July	K 0 (7982 ppp)	< 6.0932 pp. s	4.0.0992 EEE+	< 0.0932 ppb
	Styrene	< 0.0485 activ	0.215 5559	< 0.0035 555	0.106 ppby (J)	0.1 <b>7</b> ppbv (J)	r 0.0469 aab
	Tetrachiloroethylene	< 0.0487 Let V	< 0.0457 pope	< 6.163 ppby	K 0.0697 EE W	< 0.0497 ppbs	< 0.0497 a. b.
	Tetrahydrofuran	s distribution	< 0.0508 555v	v 0 000a svov	< 0.0000 pp.5v	< 0.05/33 ppb-	< a coccepyb
	Toluene	0.533 pobv	0.592.555	0.63.5554	0.6.76 pptv	0.585 ppb/	0.681.ppbv
		1					:
	trans-1,2-Dichloroethene	< 0.0464 noby	5-0-04CA 5557	# (E.C. 54 N.N)	4,0,04,4,6657	< 0.0484 ppby	r 0,0464 aab
	trans-1, 3-Dichloropropena	4.0.0495 (984)	s (a.04886 5559	46.6495.5554	< 0.04 BS pp. W	v 6.0435 ppb+	40 04 Hippin
	Trichioroethylene	< 0.0546 apba	5. 47.47 g 12 1 1 1 1 1 1 1 1	< 0.0545 pppv	<16.0545 pp. s	K 0.05K 5 pp. t.v	< 0.0645 ppb
	Trichioroftuoromethane	(ن) 0.197 ppbv	(L) vdqq L81.0	0.234.6657	0.28 p.a.w	0 1.86 ppbv (J)	0.191 pobv (J
	Vinyl acetate	7.00030 all v	< 0.0000 pppc	45,000,000,000	K 0.000 years by	< 0.0639 ppby	< 0.0659 a. t.
	Viriyi Bromide	s a siza 7 spbs	< 0.0232 assw	50 67a7 555a	< 0.0787 pp.m	N 0.0227 ppb-	< a G782 ppb
			a contract of the contract of		< 0.0457 pp.sk		

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

			AS029		AS030-1	AS030-2	AS030-3
		PMTX1202MC029	PN70c1203MC029	PNTX1204MC029	PNTX1203MC0806HS1	PNTX1208MC030GHS2	PNTX1203MC020GI
alytical thod	Analyte	Level 2 Varified	Lavel 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varilied
15	1,1-Dichioroethana	< 0.2514 July	< 0.0514 5557	< 0.0814 .006	4 0.0514 EE by	< 0.0616 ppbv	< 0.050A pp. by
	1,1-Dichkroethene	50 043 66 SK	<0.048 bbpA	< 0.049 activ	KU (49 ppby	< 0.049 ppby	5 d pas poby
	1.1.1-Trichloroethane	< 0.0885 apter	4000885 pppc	< 0.0000 555V	x 5.0 535 pp w	< 6-06-88 pphy	* 0.6445 ppb=
	1,1,2-Trichloroethane	< 0.2087 Nebv	50.0838,0556	< 6.0087 ANN	4.0.0237.6657	< 6 Gast/ ppby	< 0.0287 aph-
	1,1,2-Trichiorotrifluoroethana	4.0.08.87 (6.6)	< 0.06HF 555+	45.6567.5557	0.0834 ppbv (J)	0.0735 ppbv (J)	(t) vdqq 6070.0
	1.1,2,2-Tetrachioroethana	< 0.0576 apbc	C0.0578 Julius	< 0.0076 popy	< 6.0375 pp. s	<0.0570 pp. 6	< 0.0675 ppby
	1,2-Dibromoethane	< 0.0185 heby	s 6 61 85 5557	< 0.00.88 page	< 0.0188 pp.5v	< 0.0185 ppby	< 0.018Seeb-
	1,2-Dichlorobenzene	4.9.7875.a.Ex	50 0608 pppc	4.000 MAG 2.000	< 0.0008 pp. pv	Krüstehili ppby	< 0.0003 p. by
	1,2-Dichtoroethane	s 6 dCTE spbz	< 0.0816 5559	50 6010 555V	< 0.0818 pp.m	n 0.061 v sete	< 0.001.8 ppbv
	1.2-Dichioropropane	< 0.0509 apby	40.0533 pppc	x 0.0888 555v	4 5.5 999 pp sw	< 6-0596 pphy	< 0.659 pphe
	1,2-Dichlorstetrafluoreethana	< 0.0458 appv	5-0-040a 5557	< 0.0938 5539	0.0498.6657	< 0.0438 ppby	< 0.0458 ccb-
	1,2,4-Trichlorobenzene	40 J44 pp sv	<0.148 ppby	< 0.1.43 pphr	CO 146 MAY	< 0.048 ppbv	0.0 144 SSSV
	1.2,4-Trimethylbenzene	sdgc 5840.0 z	0.101 ppbv (J)	< 0.0488 popy	0.196 ppbv (J)	0.272 ppby	2.1091117
	1,3-Butadiene	< 0.2363 Arby	1774 55hv	< 0.0583 ppp	14.1 p.s.w	1.3 I opby	LP.1 ppiv
	1,3-Dichlorobenzene	< 0.0597 July	< 0.0597 pppc	KIG-3597 JULIA	s 6.0597 pp.by	< 0.0667 ppby	4.0.4597 (1.1.6)
	1,3,5-Trimethylbenzene	s di ptir il spisa	< 0.0683, 2224	50 duri 555v	0.0662 ppbv (J)	0.0837 ppbv (J)	0.0687 ppbv (J)
	1,4-Dichlorobenzene	< 0.0887 apter	49.0883.000	< 0.0887 55%	< 0.0357 pp.54	< 6-6557 ppby	s Cubbbly optim
	1,4-Dioxane	< 0.0354 noby	sid detta sysy	< 0.0854 5555	< 0.00994 pp 54	< GCSJ ppby	< 0.0864 eeb-
	2-Butenone (MEK)	0.454 ppby (J)	1.16 ppbv (J)	0.811 ppbv (J)	(t) vdqq 23.0	1.19 ppbv (J)	1.75 ppb=
	2-Chioratoluene	<0.0005 opbe	<0.0825 July	< 0.0005 pppy	< 6.0598 pp. s	< 0.0905 pp. t v	< 0.0805 ppby
	2-Propanol	0.91 ppbv (J)	ราติ เรียกสารพระส	< 0.0080 5535	260 ppbv (J)	207 ooby (J)	31.7 ppbv (J)
	2,2,4-Trimethylpentane	<0.0356.61v	0.0725 ppbv (J)	< 0.8698 Julio	0.154 ppbv (J)	0.144 ppbv (J)	0.15 ppbv (J)
	4-Ethyltoluana	s 6 ddd Espilia	0.0756 poby (J)	50 0000 5557	0.185 ppbv (J)	0.136 ppbv (J)	0.1.17 ppbv (J)
	4-Methyl-Z-pentanone (MISK)	< 0.000 pp xv	0.103 ppbv (J)	< 0 Of Epphy	0.0841 ppbv (J)	0 152 ppby (J)	0.184 ppby (J)
	Acetone	€ sÆ ppbv	13.3 AMW	a le popy	25 ppbs	20 3 ppbv	ZL.3 ppby
	Acevonitnie	46 235 pp w	< 0.1 BB ppby	< 0.205 only-	10 115 pp. v	< 0.3885 ppb+	40.895.554.4
	Acrylonitrile	S 0 2254 a.e. by	< 0.225 ppbv	selli. Sapte	< 1.226 ppby	< 0.226 pp. 4 v	v 0.886 poby
	Aliyi chloride	< 0.0546 apby	V-0-05AC 5557	< 0.0545 222	1.0.094.Jpp.sv	< 0.0048 ppby	< 0.054 Janbe
	Senzene	0.33 ppbv	1.2 ppby	1.6 mm	6.8 (2 ppb)	0.703 ( 669	0.733 ppbv
	Benzyl Chlorida	vid offise upby	< 0.0508 5559	5 0 00 ap 5554	< 0.0598 pp.m.	n 0.0598 seb-	< a CCvC paby
	Bromodishloromethane	< 0.0406 aphs	40.0036.5554	< 0.0x 88 apay	< 5.5485 pp or	< 6.64 S8 ppby	< 0.0435 ppt-
	Bromoethana	< 0.215 pp.m	< 0.21 seb-	< 0.21.8 ppby	< 0.216 cct+	Ku al Eppby	< 0.218 AND
		40.0898.5888	< 0.0788 asav	5 0 0236 5554 4 0 0236 5554			:
	Bromotorm		< 0.0828 Julia		< 0.0768 pp. sv	< 0.0735 ppbe	C0 678.8 palvy
	Bromomethane	< 0.0609 opby		< 0.0000 0000	410.0 909 pp. 6	< 0.0609 ppt v	< 0.0809 ppby
	Sutane	z PP ppby	10.8 556v	2 05 spay	87.6 pp.yv	13/3/664	25.3 pplw
	Carbon distilfide	4 0.227 pp. s	< 0.0544 pppc	4.000544.006	4.0.0544 pp.bv	stidios filippby	K 0.0544 a a file
	Carbon tetrachioride	0 0788 ppbv (J)	0.0615 pobv (J)	0.0627 ppbv (J)	0.083 ppbv (J)	0.0813 ppbv (J)	0.0809 ppbv (J
	Chlorobenzene	< 0.0801, 5pb+	40.0801 yyyk	< 0.0803, 555V	e 6,690t pp or	<6.0800, ppbv	< 0.0904 apti-
	Chloroethane	< 0.0489 heby	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	< 0.00 88 5550	15 0.0499 pp 54	< 0-0409 ppby	< 0.0489 nob-
	Chloroform	40.0574 (884)	× 0.0674 5559	46.6574.5557	< 0.0574 pp.m	< 0.0574 ppb-	0.284 ppb+
	Chloromethane	NOTHER	0.588 pppv	0.571 pp.k/	0.708 pptv	0.649 ppby	2,675 H FV
	cis-1,2-Dichloroethene	< 0.0389 Appv	5-0-0133-5557	< 0.0888 55%	n 0.0389 6654	< 6 GPB9 ppb9	< 0.0989 aab-
	cls-1.3-Dichioropropene	< 0.7585 July	< 0.0688 pppc	<0.0588 Julia	< 0.0000 EE 0V	< 6.0688 ppbs	< 0.0988 m tv
	Cyclohexane	0.184 ppbv (J)	< 0.0554 ANN	0.166 opby (J)	0.3 s.L onby	J 865 ppby	0.252 natv
	Dibromochloromethane	x 0.0484 aptiv	4.0.0434 5554	< 0.0x34.55%	е 6,6494 ррум	< 0.04% pply	< 0.0494 pphr
	Dichlorodifluoromethere	o 4s4 vaby	0H08 353V	0.412.6657	G-64-5 ppby	C.St. v pobv	J 647 ppbv
	Ethanol	6.09 ppbv	4.33.5567	9,02,5559	304 ppbv (J)	90.8 ppby	122 ppbv (J)
	Ethylbenzene	< 0.050 6 apba	0.124 ppby (J)	< 0.000 a popy	0.175 ppbv (J)	0.17 ppbv (J)	0.159 ppbv (J)
	Heptani-	< 0.0526 noby	0.000 2229	0.103 ppbv (J)	6 6 ppbv	0.3S.Lopby	J 415 ppbv
	Hexachioro-1,3-butadiana	70.7896.adv	< 0.0656 pppc	20,000,000	< 0.0000 pp. pv	<10.0635 ppby	<.2005.inte
	Isopropythenzene	s a uttor spac	< 0.0550 5554	5/0 (000) 3/55%	< 0.0582 pp.m.	< 0.05 J3 ppt-	< a CCC2 ppiby
	m&o-Xylene	0.1.28 ppbv (J)	0.289 ppbv (J)	0.128 ppbv (J)	6 SBB pyty	0.525 ppbe	0 SELppby
	Methyl Butyl Ketone	< 0.0882 nebv	5 d dC sa 5557	< 0.0883,55%	< 0.0 282 6654	< 0.06800 ppby	< 0.000 AABV
	Methyl methacrylate	40.0223.5667	x 6.6778 abav	335 (\$2.29 ppg)	< 0.0770 pp.m	r 0.0773 ppbe	C0 0770 pp/hv
	Methylene Chloride	< 0.0466 apbe	0.169 pptv (J)	0.272 pp.w	0.1.55 pptv	0.2.2ppby	2.1.651111v
	MT85	< 0.0505 Apby	s 0.05US 555V	< 0.0828 5539	G 295 ppby	0.305 ppbv	J 40e ppby
	n-Hexane	0.481 ooby	0.244 .cov	0.34 pppv	1.17p.ov	1.857) ptv	0.937 ppbv
	Naphthalene	50.154 pp 57	0.305 ppbv (J)	0.235 ppbv (J)	< a 164 ppby	< Clistophy	5-0 154 volv
	Nonana	< 0.0863 apby	0.000 ppov (2)	< 0.0588 5556 < 0.0588 5556	0.155 ppby (J)	< 6 6 LBC pphy	< 0.0343 pph-
	o-Xylene	< 0.0563 Arby	0 1ppbv (J)	< 0.0888 aaw	6.212 ppbv	0.217 ppb/	u 202 ppbv
		0.728 5559	6.51 vds	Lavas	4.08 p.yw	1.98 pptv	3.04 ppb+
	Pentane	< 0.0988 opbe	6.61.7799 6.00930.009	4 0 0988 popy	** 0.09.72 pp. 4	40.0752 title	
	Propene		1		0.172 poby (J)		< 0.0832 ppby 0.169 peby (A
	Styrene	< 0.0465 appv	0.101 apbv (J)	< 0.00 85 55% 0.463 AAA. (0.		0.184 ppbv (J)	0.163 pobv (J)
	Tetrachloroethylene	< 0.0487 July	< 0.0457 pppc	0.167 ppbv (J)	6.822 ppby	0.0749 ppbv (J)	0.0721 ppbv (J)
	Tetrahydrofuran	s di allan spbv	< 0.0508 AAAv	50 000a 555a	< 0.0308 pp.m	1,0,05/28 6661	< 0.0000 ppbv
	Toluene	0.371.555v	0.8231.5559	0 44J ppsv	1.48 p.55v	1. 53 ppbn	1.5A pptv
	trans-1,2-Dichloroethene	< 0.0454 nobv	50.0808.5557	< 0.0484,555	0.07494.0057	< 6-6484 ppby	< 0.0464 ppb-
	trans-1, 3-Dichloropropene	4.6.0435 (9.5.4)	< 0.0400 5559	46.9495.5554	< 0.04 Billipp W	< 0.0435 ppb=	10 (4EE)
	Trichioraethylene	< 0.0545 apba	5-070-04-07-05	< 0.0545 popy	<0.0365 pp. 6	< 0.0525 pp. s	< 0.0645 ppbv
	Trichioroftuoromethane.	odec ats 6	(L) vdqq 881.0	0.196 ppbv (J)	0.250 ppbv	0.222 pp6v	J 292 ppbv
	Vinyl acetave	7-0,7839 July	<0.0689 pppr	46.0533	< 0.00% kg pv	< 6.66.39 ppbv	< 0.0639 m t v
	Viriyi Bromide	s el diželiž spita	< 0.0737 SSSv	50 0787 5558	< 0.07827 pp.55	< 0.0227 668H	< a 6787 ppbv
		< 0.0487 apbv	49.9657.5554	< 0.09/HZ 5559	4: 0.0497 pp 54	< 6-64-57 ppby	< 0.0467 ppb-

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		ASO	30-4	ASO	30-5	AS031-1	ASOS
		PNTX1203MC030GHS4	PN1X1204MC0306HS1	PNTX1203MC030GHS5	PNIX1204MC0306HS2	PNTX1203MC031PNMS1	PNTX1203MC031FNM
lytical hod	Analyte	Level 2 Verified	Lavei 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified	Level 2 Varified
.5	1,1-Dichloroethana	< 0.0514 July	< 0.0514 5555	< 0.0518 July	< 0.0514 EE 9v	< 0.0016 ppby	<.0.050A±±6+
	1,1-Dichkroethene	50.043.6657	<0.049 ppby	n 0.049 apbr	KU (Malppby	r 0,048 pebv	sið þás vebv
	1.1.1-Trichloroethane	< 0.0886 aptiv	40.0885,5554	< (+.0888.555v	< 0.0355 pp sv	< 0.06 BB ppby	< 0.0695 ppb=
	1,1,2-Trichloroethane	< 0.0387 Apply	s dideaX sssc	< 0.0087,5555	5.070287 pp.57	< 0.03807 ppby	< 0.0287 ppb-
	1,1,2-Trichiorotrifluoroethana	0 0724 ppbv (J)	0.0777 ppbv (J)	0.0797 ppbv (J)	0.0715 ppbv (J)	< 0.0487 ppb-	< 0.088.7 pp. 69
	1.1,2,2-Tetrachloroethane	< 0.0576 apby	4.00575 Julia	K 0 (0576) popy	<16.0575 pp. 6	<.org/10.000	< 0.0675 ppby
	1,2-Dibromoethane 1,2-Dichlorobenzene	< 0.0385 aebv < 0.0805 i v	5 0 01 30 0007 K 0 0603 0000	4 0.00.83 22.50 4 0.0373 22.50	n 0.0195 pp 57 n 0.0509 pp 59	< 0.0185 ppbv < 0.0803 ppbv	< 0.00.85 aab- < 0.0005 aab-
	1,2-Dichlorocethana	v 0 at 16 apte	< 0.0635 ANN	5 0 00 10 0000 5 0 00 10 0000	< 0.0518 pp.50	4 0.061 Japan	<ul><li>Color (18 ppb)</li></ul>
	1,2-Dichioropropane	< 0.0568 poby	40.0533.5554	x 0.0500 asav	< 0.0535 pp.54	< 6.6599 ppby	< 0.0589 pale
	1,2-Dichlorotetrafluoroethane	< 0.0458 appv	v 0 040a sssk	< 0.04 SE 5550	1,0,0458.665v	< 0.0458 ppby	r 0.6458 ceb-
	1.2.4-Trichlorobenzene	46.144 pp w	<0.148 ppby	< 0.143 apbe	CO 146 pp.50	* 0.048 opby	4.0 148 555.7
	1.2,4-Trimethylbenzene	2061117	0.141 ppbv (J)	0.124 ppbv (J)	4 6.6483 pp. 6	0.12 ppbv (J)	0.152 ppbv (J)
	1,3-Butadiene	a7 appby	37.3 ANV	24 1 5557	8.18 p.//v	14-8 opbv	#6.2 ppby
	1,3-Dichiorobenzene	70.7597.64V	< 0.0557 pope	4.600887.006	< 0.0097 pp ov	< 6.0567 ppby	< 2.0527
	1,3,5-Trimethylbenzene	0 0747 ppbv (J)	< 0.0481 222v	50 00 r1 555v	< 0.0881, pp.50	4.0.0431 ppb-	< a GCFA ppby
	1,4-Dichlorobenzene	< GLOBBY appr	43.0557 5557	< 0.0987-55%	< 0.0357 pp.54	0.0614 ppbv (J)	< 0.65697 ppb-
	1,4-Dioxane	< 0.0554 heby	s a la55A sosc	< 0.0854,5550	r. 0.0554 pp.5v	< G GCS4 ppby	< 0.0554 ccb-
	2-Butanone (MEK)	0 87 ppbv (J)	1 36 outo	3.56 5559	233pvw	0.948 ppby (J)	1.02 ppbv (J)
	2-Chloratoluene	< 0.0005 apba	20,08°S 3,556	< 0.0000 pppy	< 0.0305 pp. 6	4.0.0805 LLLv	< 0.0603 ppby
	2-Propanol	s 64 ppbv	1 05 ppbv (J)	0.905 ppbv (J)	0.0382 6657	9 48 6654	< 0.0892 apti-
	2,2,4-Trimethylpentane	vdee 708.0	0.188 apbv (J)	0.0899 ppbv (J)	< 0.04 50 pp pv	0.106 ppbv (J)	0.152 ppbv (J)
	4-Ethyltoluene	0.164 ppbv (J)	0.107 ppbv (J)	0.0988 ppbv (J)	< 0.0888 pp.m	0.108 opbv (J)	0-12 <b>7</b> ppbv (J)
	4-Methyl-2-pentanone (MISK)	s 0.065 pp sv	0 0726 ppbv (J)	0.0707 ppby (J)	< 0.046 ppb+	4.0.0810 paw	0.129 ppbv (J)
	Acetone	11 6 ppbv	18.9 Abby	July popy	8.1.3 p.n.v	1.3 3 ppbv	6.77 ppbv
	Acetonitrile	46.235 pp.w	< 0.5 EE ppinz	0.765 ppbv (J)	40.835 ppsy	< DUBBIS ppbv	4.0 895 9547
	Acrylenitrile	5-0-2250 p.p. by	< 6.225 ppby	<0.000 by pite	< 0.226 ppby	< 0.000 and v	vdec 988.0 z
	Allyichloride	< 0.0546.565v	NO 054C 5557	< 0.0548 222	n 0.0545 pp sv	< 0.0048 ppby	< 0.054 Jack-
	Senzene	vdec 75a.0	1.114 v	6.815 pp sv	1.08 p w	1,573 (195)	0.666 ppbv
	Senzyi Chloride	s distribution	< 0.0598 papy	50 00 as 5558	< 0.0598 pp.m	n 0.0593 ppb-	< a 60v8 ppbv
	Bromodichloromethene	< 0.048% apby	40.0436,5554	< 0.0v.HH 0.00v	st 0.0435 pp.ss	< 6.64.58 ppbv	< 0.0403 ppb=
	Sromoethana	< 0.20.6 pp.m	< 0.23 anobe	< 0.216 ppbv	< 0.20% ccc+	<ul> <li>&lt; a #16 ppbv</li> </ul>	< 0.216 aabv
	Bromotorm	40.048.566	x 0.0789 aban	46 0246 5554	< 0.0 West papers.	< 0.6735 ppbe	C0 676.8 pp.bv
	Bromomethane	< 0.0609 apav	<0.08°3v	< 0.0509,0000	410,01509 pp. s	<0.0609 Ept.	< 0.0609 ppby
	Sutane	14 5 ppbv	16.5 AMW	Ar Coppy	e Sippley	21.1 pobv	PGJ ppby
	Carbon distriffide	< 0.0544 to 1 v	2.71 pp. 6	0.996 pppv	0.0702 ppbv (J)	< 0.0544 ppby	K 10054K pp. 69
	Carbon fetrachloride	0 0815 ppbv (J)	0.0771 ppbv (J)	0.0856 ppbv (J) < 0.0800, ppm	0.0768 ppbv (J)	0.0688 ppbv (J)	0.0742 ppbv (J)
	Chlorobenzene	< 0,0801, apby < 0,0489 aeby	40.0801 yyyk	< 0.0088 associ	< 0.0501 pp ov < 0.0600 pp ov	< 0.000, ppby	< 0.0490 lippbe < 0.0490 eebe
	Chloroethane	6.292 55bv	5 0 00 00 0007 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	46.0574.5554	< 0.000 Applied	< 0.0009 ppbp < 0.0074 ppbp	4 0.7988 x 10004 CD 6574 ppby
	Chloroform Chloromethane	0.858 3.47	0.746 5550	6.282 pp.W	0.688 pptv	0.75ppby	0.845 H EV
	cis-1,2-Dicheroethene	< 0.0888 566V	0.091 ppbv (J)	< 0.0889 AAN	1.0.0339 salva	< 0.0009 ppby	< 0.0009 cab-
	cls-1,3-Dichioropropene	70.0588 July	< 0.0588 5550 < 0.0588 5550	4 G.0588 J.J.A	< 0.0 900 apps	< 0.0688 ppby	< 0.0988 and a
	Cyclohevane	0.236 ANEV	0.24a.0004	0.288 pp.nv	0.25V poby	J 245 ppby	0.492 ppby
	Dibromochloromethane	< 0.0484 appy	40 0434 555c	s 6.0×84.555v	< 0.0494 pp or	< 6 Cate ppby	< 0.0484 pph-
	Cichlorodificoromethene	d CIC voby	0.513 222	0 585 pp av	0.58 p.o.v	0.46.Lppby	J Arr ppby
	Ethanol	7.54 ppb+	26 E 956V	8.87 5559	4.85 pow	468 ppbv (J)	7.55 ppbe
	Ethylbenzene	0.256 July	0.154 pptiv (J)	0.123 ppbv (J)	0.108 ppbv (J)	0.116 ppbv (J)	0.16 ppbv (J)
	Heptane	d ard poby	Oui ppov	0.253.6657	0.21 paw	0.273.6669	J 224 ppbv
	Hexachioro-1,3-butadiene	20.08% Let v	< 0 0656 555c	46,0888,000	< 0.0000 m w	< 6.0633 ppby	< 0.085\$11.6v
	Isopropylbenzene	s o office spice	< 0.0383 555v	50.6503.5557	< 0.0582 pp.m	< 0.05 J3 ppb-	< a CCC 2 ppby
	m&p-Xylene	ð áfá vobv	0.364 paby (J)	0.87 ppbv (J)	0.154 ppbv (J)	0 351 ppby (J)	0.479-ppbv
	Methyl Butyl Ketone	< 0.0882 activ	vid düləri səsər	< 0.0882 555	< 0.00382 6654	< 0.0000 ppby	< 0.0682 ccb-
	Methyl methacrylate	40.0225.5667	s 0.0778 abay	46 8273 5557	< 0.0770 pp.m	< 0.0773 ppbe	40.6770 pp.bv
	Methylene Chloride	0.171 ppbv (J)	0.491 pppy	0.158 ppbv (J)	0.107 ppts	0.369 ppby	9.555 pply
	MTBE	0.1.26 ppbv (J)	0.326 AAAV	0.108 ppbv (J)	6-230 ppby	0.789 ppby	J PSP ppbv
	n-Hexane	odec SEE.0	0.900	0.882 pp av	0.56 p. cs	1.60 8 ptv	0.377 ppbv
	Naphthalene	50 354 pp 57	< 0.154 ppby	r. 0.1154 apb-	< 0.104 ppby	0.382 ppbv (J)	5-0-154 boby
	Nonana	< 0.0893 Apby	0.193 ppbv (J)	<ul> <li>COMBINE NAME</li> </ul>	< 0.0353 pp.54	< 0.000 ppby	< 0.0343 ppb=
	o-Xylene	direc poter	0.139 ppbv (J)	0.158 ppbv (J)	0.0751 ppbv (J)	0 1.41 ppbv (J)	0.191 pobv (J)
	Pentane	2.29 ppb+	2 24 SSSV	0.78 5552	2.11 pow	E.BE ppby	3.33 pptm
	Propene	<0.0388 apbe	< 0.0832 July	VCCC \$550 0 2	< 0.0932 pp. s	40.0998 EEE+	< 0.0902 ppbs
	Styrene	< 0.0465 appv	0.277 5559	0.135 ppbv (J)	1.04ppw	0 156 ppby (J)	0.196 pobv (J)
	Tetrach loroethylene	< 0.0487 Lt LV	0.75261	< 0.0687 Julio	6.782 ppby	0.113 ppbv (J)	< 0.0497 (1.15)
	Tetrahydrofuran	s di atlas spbv	< 0.0308 555v	5 0 0523 5554	< 0.0308 pp.m	n, 0,05d8 ppb-	< 0.0008 ppby
	Toluene	1 SZ ppbv	0.0881 5559	0.902 pp.v/	6-479 ppby	0.923 ppb+	I f sobv
	trans-1,2-Dichloroethene	< 0.0464 hoby	5 0 04CA 5557	< ((%154_555)	5.07474.0024	< 0.0484 ppby	< 0.0464 cob-
	trans-1,3-Dichloropropena	4.6.0436.5554	< 0.04885 aban	4.6 64.95 system	< 6-64-88 pp.m	4:0.0435 ppbe	co da Majariya
	Trichiproethylene	< 0.0546 apbr	0.808 pppv	< 0.0548 pppv	< 0.0545 pp. s	< 0.0525 pp. to	< 0.0645 ppby
	Trichlorofluoromethane	dizzliooby	0.336 2229	0.866,6697	0-888 ppbv	0.203 6664	u 206 ppbv
	Vinyl acetate	7 0.0830 July	K 0 0666 pppc	4 G (MARR) 1, 1, 1, 1, 1	< 0.0099 ns. pv	< 0.06.79 ppby	< 0.0859 and a
	Viriyi Bromide	s o siže 7 spisa	< 0.0727 Abov	s 6 oxay sosa	< 0.0707 pp.m	4.0.0227 5554	< 0.0787 ppbv

Laboratory non-defections are reported as less than ("<") the isboratory method detection limit
Laboratory result qualifiers are reported to the right of consequenting defections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result):

If the identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

Minican | Analytical Air Sample Results | Data as of 12/8/2019 10:51:37 AM

		AS031-2	AS031-3	AS032-1	ASO	32-2
			PNTX1203MC031PNM53		PMTX1208MC092PNES2	
Analytical Method	Analyte	tevel 2 Varified	Level 2 Verified	Level 2 Varified	Level 2 Verified	Level 2 Verified
TO-15	1,1-Dichloroethane	<0.7514 a LV	< 0.0514 5555	<0.0818 Julie	< 0.0534 pp tv	< 0.051Appby
	1,1-Dichloroethene	50 Warppow	< 0.049 ppby	< 0.049 ppb-	Ku (4e ppev	< 0,048 ppbv
	1.1.1-Trichloroethane	< 0.0996 apbv	49.0885.5554	< 0.0888 aaav	< 0.0335 pp or	< 0.00 BB ppby
	1,1,2-Trichloroethane	< 0.0387 265v	5 0 02 37 5557 0 0700 555 7 0	< 0.0087 2227 0.00087 2227	1.0.0237 pp 57	< 0.00007 ppby
	1,1,2-Trichiorotrifluoroethana 1.1,2,2-Tetrachioroethana	0 0766 ppbv (J) < 0.0876 opbv	0.0709 ppbv (J) 4 0.0526v	0.0724 ppbv (J) < 0.0576 pppv	<0.0887 pp.m <0.0878 pp.m	0.0802 ppbv (J) < 0.0570 ppbv
	1,2-Dibromoethane	< 0.0183 appy	v0.01a5.5557	< 0.0183 55%	10.0.385 pp.57	< 0.01815 ppby
	1,2-Dichlorobenzene	< 0.080Sug EV	< 0.0608 paper	46.8888 3.006	< 0.000% pp. pv	< 0.0613 ppby
	1,2-Dichisroethane	s diud 16 spbs	< 0.0616 asav	50.0010.5557	< 0.0818 pp.m	r. 0.061 J. 666+
	1.2-Dichiloropropane	< 0.0888 apbv	40.0533.5554	x 0.0588 555v	< 0.099 pp w	< 0.0599 ppbv
	1,2-Dichlorotetrafluoroethane	< 0.0458 Abby	5-0-040s 5557	< 0.0438 555	n 0.0403 6654	< 0.0458 ppby
	1,2,4-Trichlorobenzene	46.144 pp or	< 0.148 ppby	< 0.143 ppl/r	10 148 pp. v	< 0.048 ppbv
	1.2,4-Trimethylberizene	< 0.0483 apba 175 paby	0.146 ppbv (J) 16.7 ppbv	0.161 ppbv (J) Se rippov	0.129 ppbv (J) .l dd popy	0.0828 ppbv (J) 952 ppbv
	1,3-Butadiene 1,3-Dichlorobenzene	70,7507 A 1 V	40 05a7 oode	75.0587 JUGS	40.00 VV pp. bv	Folk ppbv Folkô97 ppbv
	1,3,5-Trimethylbenzene	s di udir il spisy	< 0.0881 anav	40 dorf 555v	< 0.0881.pp.m	4.0.063d ppb-
	1,4-Dichiorobanzene	< 0.0867 apby	40.0557.5554	< 0.0887,555v	< 0.0357 pp.57	< 6.6557 ppby
	1,4-Dioxane	< 0.0354 Appv	s a a554 5557	< 0.0854 5520	n 0.0554 pp.5v	< 0.000SJ ppby
	2-Butanone (MEK)	8.22 ppb+	1.02 ppbv (J)	1.29 55%	1.03 ppbv (J)	0.99 ppbv (J)
	2-Chlorotoluene	< 0.0806 apbe	50,0808 Julia	< 0.000.5 pppy	K10.0305 pp. 6	< 0.0005 pp.t.«
	2-Propanol	< 0.0888 jobs	6.7 ppbs	70 ppby	2.08 p.ssv	I oobv (J)
	2,2,4-Trimethylpentane	0.0931 ppbv (J)	0.109 ppbv (J)	0.154 ppbv (J)	0.193 ppbv (J)	0.0877 ppbv (J)
	4-Ethyltoluene	solution space	0.139 ppbv (J)	0.138 pobv (J)	0.085 ppbv (J)	< 0.06 au pobr
	4-Methyl-2-pentanone (MISK)	< 0.065 pp w	0.133 ppbv (J)	0.163 ppbv (J)	< 0.048 ppb+	4008fapav
	Acetone Acetonitrile	7 23 ppbv 40 283 ppvv	15.6 ooby <0.3 05 ppby	28 1 5557 < 0.235 ppbe	Zalpov stillpov	6 95 oobv • 0.286 oobv
	Acrylenitrile	< 0.22 dipp. 29	* 0.225 ppby	<0.000 p. p.t. v	< 1.226 ppby	< 2.225 a a v
	Allyl chloride	< 0.0346 appy	s a asac ssor	< 0.0546 2220	n 0.0545 pp sv	< 0.0048 ppby
	Senzene	0.93 ppb+	0.38 July V	0.599 pp tw	6.797 ppbs	0.85 ppt/v
	Senzyl Chloride	s a ot se spac	< 0.0598 AAAV	50.0533.5557	< 0.05980 pp.56	< 0.0598 ppb-
	Bromodichloromethane	< 0.0886 apbv	4.0.0436,5554	< 0.0x38.555x	< 0.0435 pp sv	< 6.6488 ppby
	Sromos thana	< 0.23,6 pp.55	<0.215.66b-	< 0-21.8 ppbv	< 0.21/6 ee8+	<ul> <li>&lt; a #16 ppbv</li> </ul>
	Bromotorm	400988984	< 0.0789 2004 < 0.0898 2004	46 6286 5554	< 0.0768 pp sv	< 0.6735 ppbe
	Bromomethane Sutana	< 0.0609 apbe 41 Pippby	24.3.55by	< 0.0000 pppy 36 1 pppy	10.0500 pp. 6 56.8 pp. w	k 0.0609 ppt v Zerppby
	Carbon distriffide	0.125 ppbv ( <i>J</i> )	<0.0544.5556	< 0.0564 Julio	0.123 ppbv (J)	< 0.0604 ppby
	Carbon tetrachionide	0 0858 ppbv (J)	0.0763 ppbv (J)	0.0728 ppbv (J)	0.077 ppbv (J)	0.084 poby (J)
	Chlorobanzene	< (4,080), Aphy	40.0801 vvvv	< 0.0800, 555v	8 5.6 931 pp sw	< 0.000), ppby
	Chloroethane	< 0.0469 Jobs	5-0-04 as 5557	< 0.0088 ppp	n 0.0489 pp.5v	< 0-0489 ppby
	Chloroform	49.057a spay	× 0.06174, 5559	46.6574.5554	< 6.6574 pp.m	< 0.0374 ppb-
	Chloromethane	0.774 p.4 v	0.726 5559	6.293 pp. 61	0.755 pphy	0.763 ppbv
	cis-1,2-Dichtoroethene	< 0.0389 Astv	v 0 0 cas 5557	< 0.0889 AAW	n 0.0389 6654	< 0.0989 ppbv
	cls-II.3-Dichloropropene	7 0.75 88 LV	< 0.0588 pppc	< 0.0588 Julia	< 0.0998 pp by	< 0.0688 ppby
	Cyclohexane Dibromochloromethane	0.334 ppby k 0.0484 ppby	0 403 5557 0 0 0 0 0 0 0 0 0 0	6.351 pppv < 6.04.34 pppv	0.425 coby < 0.0494 pp sy	u 246 ppby < 6 6464 ppby
	Oichlorodifluoromethere	0 545 yabv	0.503 5559	0.300,0004	0.50 p.o.v	0.525 ppbv
	Ethanol	9.38 ppb+	272 ppbv (J)	238 ppbv (J)	3.73pvw	7.08 pptv
	Ethylbenzene	0.3 64 ppbv (J)	0.128 ppby (J)	0.191 ppbv (J)	0.154 ppbv (J)	0.113 ppbv (J)
	Heptane	0.1.97 ppbv (J)	0.805 222	0.234.6657	0.81 p.57v	0.283 ppbv
	Hexachioro-1,3-butadiene	4.000886.adv	< 0.0606 pppc	4598885	< 0.0000 pp. pv	< 6.6635 ppby
	Isopropylbenzene	s a uSCP spac	< 0.0983 555v	50 860 r 5557	< 0.0588 pp.m	0.0649 ppbv (J)
	m&p-Xylene	0.213 ppbv (J)	0.4 E0. 5550	0 SSI ppov	6-35-8 ppby	0 266 ppbv (J)
	Methyl Butyl Ketone  Methyl costronololo	< 0.0582 activ 40.0775 spac	v 6 60 se pope ≤ 0.0778 bbbv	< 0.0882 pags 46.6273 pags	0.0833 ppbv (J) <0.0770 pp.m	< 0.00000 ppby < 0.07708 ppbe
	Methyl methacrylate Methylene Chloride	0.2514 v	0.821 ppps	6.253 pp. v	0.182 ppbv (J)	0.261 ppb:
	MTBE	7 ±6 ppbv	0.318 2220	0.349.6657	6.779 ppby	2 75 ooby
	n-Hexane	0.554 paby	0.724 Look	0.88 pppv	6.982 ppbs	1.745 ptv
	Naphthalene	√0.35A pp 57	0.216 ppbv (J)	0.227 pobv (J)	0.285 ppbv (J)	< 0.154 ppby
	Nonana	< 0.0863 aptiv	40.0363.5554	< 0.0000 555v	ki 0.0353 pp.ter	< 0.05.80 ppbv
	o-Xylene	(J) vđạa 8680.0	0.176 apbv (J)	0.215.pppv	0.176 apbv (J)	0-116 ppbv (J)
	Pantane	3.34 ppbv	6 de sobr	E.78 555v	271pvw	1.97 pptv
	Propene	12.1111V	0.00000 Julies 0.116 April (0.00	< 0.0988 pppy 0.140 minut 0	110.0932 pp. 4	4.0.0252 EEE v
	Styristic Targett keeperta dan a	1 66 ppbv 1 20 ooku	0.1.16 aabv (J) 0.0997 pabv (J)	0.149 ppbv (J) < 0.0497 ppbv	0.121 poby (J) < 0.0497 pp pv	0.200 apbv 0.1881 pbv
	Tetrachloroethylene Tetrahydrofuran	1.25 ppbv við utue spbv	0.0997 ppb9 (J)	1 0 050 d 5257	< 0.0508 pp.m/	1.150), pev 4.0.0503 ppb-
	Toluene	0.537.5557	0.98E 555V	J. 47 pppy	6.8×0 ppby	0.702 ppbe
	trans-1,2-Dichloroethene	< 0.0464 hoby	5-0-04C4 5557	< 0.0484 AAA	4.0.04.4 pp.57	< 0.0454 ppby
	trans-1, 2-Dichloropropena	40.0495 (4.47	< 0.0488 5559	46 0435 5554	< 0.0% BB pp pv	< 0.0435 ppb-
	Trichioroethylene	< 0.0848 apbc	25,686 Julia	< 0.0548 popy	<10.0545 pp. s	< 0.0585 pp.t.»
	Trichlorofluoromethane	o araboby	0.344.5559	0.253 6657	0-206 ppby	0.24 uppby
	Vinyl acetate	7.00%39 ta EV	K 0 0685 2220	K 0.0338 Julia	< 0.0039 pp. av	< 0.0639 ppby
	Vinyi Bromide	s di dZeZ spbz	< 0.0727 abov	50 67a7 555a	< 6-6 PEF pp.m	n 0.0727 ppb
	Vinyi chloride	< 0.0467 apbv	49 905 F 5556	< 0.0x497.555v	41 G,GK 57 pp 54	< 6-64 E7 ppby

Laboratory non-defections are reported as less than ("c") the laboratory method detection limit. Laboratory result qualifiers are reported to the right of corresponding detections (in parentheses). Definitions of reported qualifiers are below (multiple qualifiers may be assigned to the same result): If The identification of the analyte is acceptable; the reported value is an estimate.

**XX** Detected

Detected Below RL

### Attachment C

# Preliminary PAH Analytical Data Summary



South 4 Group Fire PAH | Leb COC:281904354 | Data as of 12/6/2019 11:42:54 AM

Mathematical Color	Location	Sample Number	Acenaphthylene (mdl = 0.62 ug)	Anthracene (mdl = 0.62 ug)	Benzo(a)anthracene (mdl = 0.31 ug)	Senzo(a)pyrene (md:=0.31ug)	Benzo(b)fluoranthene (mdi=0.31ug)	Benzo(e)pyrene (mdl = 0.31 ug)	Benzo(g.h.)perylene (mdl=0.31.ug)	Benzo(k)fluoranthene (mdl=0.31ug)	Chrysene (mdl = 0.31.ug)	Dibenzo(a,h)anthracene (mdi = 0.31 ug)	Fluoranthene (mdi=0.31ug)	Fluorene (mdi = 0.62.ug)	Indeno(3,2,3-c,d)pyrene (mdl = 0,31 ug)	e Naphthalene (mdl = 0.62 ug)	Phenanthrene (mdl = 0.31 ug)	Pyrene (mdi = 0.31.ug)
	AS002	SHORMOSTARING	9	98	92	200	2	9	92	350	2	8	92	8	8	9	9	92
PREFERENCE NO. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	10000	957X1330954303	C%	Ç.	9	Ġ.	Ş	8	9	S.	9	\$	9	ę.	9	ÇÇ.	ę	9
	ASCENE	PNTKEEDSPROOM	ģ	ę	9	9	9	Ş	9	å.	8	Ş	9	36	Ŕ	œ.	Ş	9
Printial Printia		\$10M3/807X13V3		æ	2			ş	98	æ	ž	ş	ĝ	98	98	9	9	2
PRINTALIFYMENTON         NO	ASCNOE	PREDATE SUPPOSS N		Ş	92			8	Q.	GW.	Q.	9	9	8	9	9	9	9
		PNTX1205PH005	9K	8	Ş	Ġ.	9	2	Ş	8	ě	980	9	£	æ	98	£	Ġ.
Patriology   15   15   15   15   15   15   15   1		200ma60.00XUNa	9%	G#S	98	85	98	8	99	GK.	8	ÇW.	20	QV.	Ş	QV.	92	8
	AS007	51613,113,81518O577	ç.	2	Ģ.	GX.	9	8	Ş	9%	9	2	8	9	8	92	9	9
PHYSTISHMENNON IN OR		PMTX6.204PH007	98	ON.	9	98	9	92	Ş	NO NO	8	980	9	ŵ	98	98	G.	9
(FGA3128400428)         (a)		PMTX1,13PPH008	9	99	92	G#	8	Ş	g.	GF.	ş	Ş	Ş	Š	Ş	G/V	Ş	ę
PREFERENCIACIONENCIA         RA         RA <td>ASODS</td> <td>P101333393038</td> <td>ę</td> <td>Q.</td> <td>Q</td> <td>GK.</td> <td>2</td> <td>9</td> <td>œ.</td> <td>ew.</td> <td>2</td> <td>9</td> <td>9</td> <td>Ş</td> <td>9</td> <td>ş</td> <td>ş</td> <td>£</td>	ASODS	P101333393038	ę	Q.	Q	GK.	2	9	œ.	ew.	2	9	9	Ş	9	ş	ş	£
Part		Physics 205 PHICS	2		9	82		9	Ş	NO	S	Ş	9	æ	Ģ.	92	9	ş
PRINTENEMENTAL MARCHARM AND MARCHA		690Hdts 777 INd	9		9	989		9	98	95	98	Sy	98	ş	9	92	9	28
PRESIDENTIFY         NO.         NO. <t< td=""><td>AS003</td><td>PNTX1138/PHO1944</td><td></td><td>92</td><td>92</td><td>ON.</td><td>2</td><td>ě</td><td>28</td><td>SK.</td><td>8</td><td>ş</td><td>2</td><td>Š</td><td>9</td><td>Ş</td><td>ş</td><td>98 9</td></t<>	AS003	PNTX1138/PHO1944		92	92	ON.	2	ě	28	SK.	8	ş	2	Š	9	Ş	ş	98 9
PREVENTIONNELL         NO		P5/TX1202PH009	98	Ç.	9	GP.	Ş	8	9	ÇV.	Ş	8	9	9	9	G8	9	98
ENTITION CONTRIBERS COLUMN C	45010	0309630350366	9	Ş	3	989	9	2	35	350	8	SX.	9	ý	ý	9	ý	9
PREFAZIONEMENTAL NO.		PRINCESSEROLL	£	98	2	2	2	ş	2	25	2	ş	£	8	8	9	9	92
PRINTENEMENT         NO	AS011	PSTX1130Pm011	98	Ş	ç	G.	Ş	S	ę	SN S	Ş	ş	9	9	ě	Ģ	9	9
Figure 1975		PNECESSION AND PROPERTY.	ģ	ş	9	99	9	Ŷ	92	S.	8	Ŕ	9	Ş	ş	9	ş	9
Part No. 1, 19, 19, 19, 19, 19, 19, 19, 19, 19,		PREXERBNOLD	9	9	92			9	92	920	98	9	9	86	8	Ş	8	2
Particulation   Particulatio	A5012	915TX 130PH012	98	GN.	9		:	99	9	GN.	9	98	90	9	9	95	35	99
Figure 1997   Fig. 1997   Fi		PNTXG205PH052	9K	8	Ş	G.	9	2	Ş	8	ě	980	9	£	æ	98	£	Ġ.
Figure 1970	AS913	PATALOGIPHG13	Ş		9	G.		Ş	8	GK.	8	Ş	9	QV	Ş	G)	Ç	9
PATTICLIDENTIALIS         NO	AS014	FRENZOUPHOLA	9		Q.	Q Z		9	ĝ	GW.	9	9	9	9	9	92	ę	9
Participation   Application	AS016	95056502733466	ŝ	GV.	ş	ş	ş	380	ş	SS.	ş	Ç.	9	Ř	ŝ	æ	£	ş
PHYTY STARFWALSS         NA	AS017	PMTX1261PH617	9,	ş	92	GW.	Ş	Ş	92	CP:	Ş	ş	ş	SA.	ş	GV.	ş	6%
PHYTICACHMENISH NET NOT NOT NOT NOT NOT NOT NOT NOT NOT NO		810H3030301018	S	Q	9	Q.	9	9	ĝ	Ģ.	9	9	9	92	QV.	ş	ş	9
PHYTYCOPPRAIDS         ROD	AS019	PATTYS 13009-05584	92	Ç.	68	ė.	ş	98	Ş	QN.	S	38	9	Ġ.	98	98	ę	ş
PRINTIASPRENDING         RD		PMTX1001PH019	Ç.	SP.	9	GW.	8	Ş	92	95°	ş	ş	£	Se.	Q.	Ĝ.	ş	92
PATE ALTERNATION NO. 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10		FWTX1130FH020	92	GW.	GW.	OW	Q.	9	GW.	MD	SW.	93	GW.	Qu.	92	Ş	9	98
PAYTICLISPHENDIA         NO	A5020	P57X1130PH000X	Crs	GW	GW.	GW.	9	98	GW.	GW.	Ş	98	GW.	QC.	30	GPJ	Q.	6%
PHYSTACSPRIALIS         NO		PNT/G204PH920	Ş.	ê	92	98	9	Ŷ.	99	350	9	SV.	9	ź	ź	9	ý.	9
PARTICIONALISTA MODILISMA NOTA MODILISMA NO		PNTX132-PHQ21	S	98	2	æ	92	Ş	2	95	2	ş	92	9	9	9	9	92
PHYTGASCHWIGHTAN         NO.	25000	P57X4330P4473	0%	Ç.	9	Q.	Ş	98	9	Ş	Ş	8	97	Q.	9	ÇP	Q	Q.
PARTICIONIMIZED         NO		PNTYLLSOPHUZIN	98	Š	9	99	9	2	9	NO NO	8	9	9	380	Ź	©W	SW.	99
PHYTALISPHENCIA         MD		PREXIDENSELL	S	9	SZ.	OK.	90	9	Ŕ	370	98	9	Q.	92	ş	9	Ş	92
PARTICIDIDINIZIONE         NO.	COUCH	PMTX1130Pm202	98	QV	ş	Q.	9	98	ş	QW.	9	989	ş	Q.	Q	GPS	용	G.
Fig. 12.25 Free March   Fig. 180   Fig. 18	1	PMT412019H022	GW.	S.	92	GN	9	Ñ	93	ON:	9	GW.	2	SW.	ŵ	Q.	g.	9
FFFFTATE SPECIALIST         NO         NO <td>0000</td> <td>PIGENTERPROFE</td> <td>9</td> <td>ĝ</td> <td>2</td> <td>92</td> <td>8</td> <td>Ş</td> <td>2</td> <td>eg.</td> <td>9</td> <td>9</td> <td>92</td> <td>9</td> <td>ş</td> <td>9</td> <td>9</td> <td>2</td>	0000	PIGENTERPROFE	9	ĝ	2	92	8	Ş	2	eg.	9	9	92	9	ş	9	9	2
PHYTG123PHHIGS         NG	F0020	\$101333.838.8033	9	Q.	9	OK.	9	9	Ŷ	SW.	9	9	9	9	9	9	9	9
PARTICIDISTANCIARE         NO		PMMCLUSHEDS	£	Ş	ş	Ş	ş	2	Ş	85	8	£	용	9	98	9	£	ş
F4(4)12(3)FMCG/44         162         ND	20007	PN(TX1,130PHG24	Ş	ę	ê	ę	8	Ş	ę	GE.	8	ş	£	ş	ş	ş	ş	ę
PARTICIONIDENCIA         NO	**************************************	PREDAMENDAR	ę	9	Q	Q	9	9	Q	e.	2	9	9	9	ę	ę	ş	9
POST STATE WAY NO		Physics 2059/8005	98	QV.	- PV	W.	9	980	9	CN.	ê	980	9	Œ.	35	970	Q.	Ş
FERTITION NO. 180 NO.	ASDPE	PMTX13 SIPHSZS	Q <sub>2</sub>	GR.	92	GW.	98	Q.	92	GF/	98	ş	Ş	ş	Q	GW.	Ş	9
아버지( 아니아 아니아 아니아 아니아 아니아 아니아 아니아 아니아 아니아 아니		FRINIZOLFHOIS	Ş	9	Q.	QV.	9	9	Q.	OW.	9	2	쉋	ę	e	Ş	9	£
	A5026	Phtt/2020/99006	R	GN.	<i>G</i> 9	GN.	ş	980	ĠŅ.	GN.	ě	GW GW	9	G.	98	GW.	S	9

### Attachment D

# Preliminary Asbestos Analytical Data Summary

Not Analyzed
Pending TEM Analysis
TEM Non-detection

Location Code	Location Description	Sampling Date	Sample Number	Sample Volume (L)	PCM Sample Concentration (f/cc) <sup>1</sup>	TEM Sample Concentration (f/cc) <sup>2</sup>
AS002	On fence next to light post across	11/28/2019	PNTX1128AB002	886.4	<0.003	<0.0030
	from 306 Gist Dr.	11/29/2019	PNTX1128AB002N	660.5	<0.004	<0.0041
			PNTX1129A8002	715.62	<0.004	<0.0038
			PNTX1129AB002N	801.09	<0.003	<0.0034
		11/30/2019	PNTX1130AB002	890.04	<0.003	<0.0030
		12/1/2019	PNTX1130AB002N	623.45	<0.004	<0.0043
			PNTX1130AB002ND	610.68	<0.004	<0.0044
			PNTX1201AB002	756.2	<0.004	<0.0036
		12/2/2019	PNTX1201AB002N	666.1	<0.004	<0.0041
			PNTX1202A8002	738.6	<0.004	<0.0037
		12/3/2019	PNTX1202AB002N	659.77	<0.004	<0.0041
	at intersection of Earle St. and Magnolia Ave.		PNTX1203AB002	743.8	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB002N	742.09	<0.004	Pending Analysis
4S003	Corner of fence line next to ditch	12/2/2019	PNTX1202AB003	763.3	<0.004	<0.0035
		12/3/2019	PNTX1202AB003N	671.79	<0.004	<0.0040
	ŭ.		PNTX1202AB003ND	673.03	<0.004	<0.0040
	ivagiiciia Ave.		PNTX1203AB003	731.2	<0.004	Pending Analysis
	12/4/2019	PNTX1203AB003N	754.08	<0.004	Pending Analysis	
AS004	Light post in front of 820 Baker	11/28/2019	PNTX1128AB004	824.3	<0.003	<0.0033
	Ave.	11/29/2019	PNTX1128AB004N	754.2	Not Analyzed	Pending Analysis
			PNTX1129AB004	851.35	<0.003	<0.0032
			PNTX1129AB004N	765.99	<0.004	<0.0035
		11/30/2019	PNTX1130AB004	1307.56	<0.002	<0.0021
	•	12/1/2019	PNTX1201AB004	752.1	<0.004	<0.0036
		12/2/2019	PNTX1201AB004N	648.7	<0.004	<0.0042
			PNTX1202A8004	739.8	<0.004	<0.0036
		12/3/2019	PNTX1202AB004N	666.16	<0.004	<0.0041
			PNTX1203AB004	730.1	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB004N	746.32	<0.004	Pending Analysis
<b>\</b> \$005	East of Hebert Public Library	12/2/2019	PNTX1202AB005	747.4	<0.004	<0.0036
		12/3/2019	PNTX1202AB005N	692.4	0.0060	<0.0039
			PNTX1203AB005	715.9	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB005N	767.28	<0.004	Pending Analysis
AS006	On fence corner near entrance to	11/27/2019	PNTX1127AB006	674.4	<0.004	<0.0040
	Ridgewood Elementary and Bella Vita St.	11/28/2019	PNTX1128AB006	777.1	<0.003	<0.0035
	9 ( COS 27 C)					

<sup>\*</sup>Total fiber concentration per cubic centimeter (f/cc) by Phase Contrast Microscopy (PCM), NIOSH method 7400.

<sup>&</sup>lt;sup>2</sup>Asbestos fiber concentration per cubic centimeter (f/cc) by Transmission Electron Microscopy (TEM) NIOSH method 7402.

Not Analyzed
Pending TEM Analysis
TEM Non-detection

Location Code	Location Description	Sampling Date	Sample Number	Sample Volume (L)	PCM Sample Concentration (f/cc) <sup>1</sup>	TEM Sample Concentration (f/cc) <sup>2</sup>
AS006	On fence corner near entrance to	1.1/29/2019	PNTX1129AB006	1016.32	<0.003	<0.0027
	Ridgewood Elementary and Bella Vita St.	11/30/2019	PNTX1130AB006	800.03	<0.003	<0.0034
			PNTX1130AB006N	916.59	<0.003	<0.0029
		12/1/2019	PNTX1201AB006	743.2	<0.004	<0.0036
		12/2/2019	PNTX1201AB006N	654.4	<0.004	<0.0041
			PNTX1202AB006	724.1	<0.004	<0.0037
		12/3/2019	PNTX1202AB006N	675.75	<0.004	<0.0040
			PNTX1203AB006	738.7	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB006N	696.8	<0.004	Pending Analysis
AS007	Fence line SE of Bent Tree -	11/27/2019	PNTX1127AB007	655.2	<0.004	<0.0041
	apartments across from Brazos Ave.	11/28/2019	PNTX1128AB007	809.9	<0.003	<0.0033
		11/29/2019	PNTX1128AB007N	761.9	<0.004	<0.0035
			PNTX1129AB007	848.08	<0.003	<0.0032
			PNTX1129AB007N	774.67	<0.003	<0.0035
		11/30/2019	PNTX1130AB007	1.131.82	0.0030	<0.0024
		12/1/2019	PNTX1201AB007	786.9	<0.003	<0.0034
		12/2/2019	PNTX120:LAB007N	651.9	<0.004	<0.0041
			PNTX1202AB007	748.9	<0.004	< 0.0036
		12/3/2019	PNTX1202AB007N	654.15	0 0050	<0.0041
			PNTX1203AB007	739.5	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB007N	709.88	<0.004	Pending Analysis
8002A	Fence corner behind H-E-8	11/27/2019	PNTX1127AB008	649.2	<0.004	<0.0042
	supermark on SE side	11/28/2019	PNTX1128AB008	792.3	<0.003	<0.0034
		11/29/2019	PNTX1128AB008N	751.21	<0.004	<0.0036
			PNTX1129AB008	862.83	<0.003	<0.0031
			PNTX1129AB008N	761.77	<0.004	<0.0035
		11/30/2019	PNTX1130AB008	1142.21	<0.002	<0.0024
		12/1/2019	PNTX1201AB008	791.1	<0.003	<0.0034
		12/2/2019	PNTX1201AB008N	653.02	<0.004	<0.0039
			PNTX1202AB008	740.4	<0.004	<0.0036
		12/3/2019	PNTX1202AB008N	671.65	<0.004	<0.0040
			PNTX1203AB008	738.6	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB008N	707.37	<0.004	Pending Analysis
AS009	End of fenceline next to	11/27/2019	PNTX1127AB009	688.1	<0.004	<0.0039
	warehouse across from tennis courts	11/28/2019	PNTX1128AB009	770.6	<0.004	<0.0035
		11/29/2019	PNTX1128AB009N	734.8	<0.004	<0.0037

<sup>\*</sup>Total fiber concentration per cubic centimeter (f/cc) by Phase Contrast Microscopy (PCM), NIOSH method 7400.

<sup>&</sup>lt;sup>2</sup>Asbestos fiber concentration per cubic centimeter (f/cc) by Transmission Electron Microscopy (TEM) NIOSH method 7402.

Not Analyzed
Pending TEM Analysis
TEM Non-detection

Location Code	Location Description	Sampling Date	Sample Number	Sample Volume (L)	PCM Sample Concentration (f/cc) <sup>1</sup>	TEM Sample Concentration (f/cc)²
AS009	End of fenceline next to	1.1/29/2019	PNTX1129AB009	1027.92	<0.003	<0.0026
	warehouse across from tennis courts	11/30/2019	PNTX1130AB009	816.73	<0.003	<0.0033
			PNTX1130AB009N	1107.32	<0.002	<0.0024
		12/1/2019	PNTX1201AB009	739	<0.004	<0.0037
		12/2/2019	PNTX1201AB009N	747.5	<0.004	<0.0036
			PNTX1201AB009ND	741.23	<0.004	<0.0036
			PNTX1202AB009	746.7	<0.004	<0.0036
		12/3/2019	PNTX1202AB009N	722.15	0.0050	<0.0037
			PNTX1203AB009	725.4	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB009N	728.41	<0.004	Pending Analysis
AS010	Back parking lot of Park Oil	11/27/2019	PNTX1127AB010	704.5	<0.004	<0.0038
	Company on fence	11/28/2019	PNTX1128AB010	770.1	<0.004	<0.0035
		11/29/2019	PNTX1128AB010N	751	<0.004	<0.0036
			PNTX1129AB010	991.7	<0.003	<0.0027
		1.1/30/2019	PNTX1130AB010	780.56	<0.003	<0.0035
AS011			PNTX1130AB010N	865.94	<0.003	<0.0031
		12/1/2019	PNTX1201AB010	796.7	<0.003	<0.0034
		1.1/27/2019	PNTX1127AB011	632.5	<0.004	< 0.0043
	in the side parking lot	11/28/2019	PNTX1128AB011	813.8	796.7 <0.003 <0.0034 632.5 <0.004 <0.0043	
		11/29/2019	PNTX1128AB011N	796.7 <0.003 <0.0034 632.5 <0.004 <0.0043 813.8 <0.003 <0.0033 in 761.9 <0.004 <0.0035		
			PNTX1129AB011	853.82	<0.003	<0.0032
			PNTX1129AB011N	783.06	<0.003	<0.0034
		11/30/2019	PNTX1130AB011	1008.23	<0.003	<0.0027
		12/1/2019	PNTX1201AB011	761.5	<0.004	<0.0035
		12/2/2019	PNTX1201AB011N	745.49	<0.004	<0.0036
			PNTX1202A6011	744.1	<0.004	<0.0036
		12/3/2019	PNTX1202AB011N	684.22	<0.004	<0.0039
			PNTX1203AB011	738.6	<0.004	<0.003
			PNTX1203AB011N	760.54	<0.004	
AS012	Corner fence between USPS &	11/27/2019	PNTX1127A8012	530.2	<0.005	<0.0051
	Church on the Rock-South	11/28/2019	PNTX1128AB012	941.8	<0.003	<0.0029
		11/29/2019	PNTX1128AB012N	776.6	<0.003	<0.0035
		•	PNTX1129AB012	845.27	<0.003	<0.0032
			PNTX1129AB012N	773.99	<0.003	<0.0035
		11/30/2019	PNTX1130A8012	1028.2	<0.003	<0.0026
		12/1/2019	PNTX1201AB012	727.7	<0.004	<0.0037

<sup>\*</sup>Total fiber concentration per cubic centimeter (f/cc) by Phase Contrast Microscopy (PCM), NIOSH method 7400.

<sup>&</sup>lt;sup>2</sup>Asbestos fiber concentration per cubic centimeter (f/cc) by Transmission Electron Microscopy (TEM) NIOSH method 7402.

Not Analyzed
Pending TEM Analysis
TEM Non-detection

Location Code	Location Description	Sampling Date	Sample Number	Sample Volume (L)	PCM Sample Concentration (f/cc) <sup>1</sup>	TEM Sample Concentration (f/cc) <sup>2</sup>
AS012	Corner fence between USPS &	12/1/2019	PNTX1201AB012N	759.3	<0.004	<0.0036
	Church on the Rock-South	12/2/2019	PNTX1202AB012	775.8	<0.003	<0.0035
		12/3/2019	PNTX1202AB012N	703.4	<0.004	<0.0038
			PNTX1203AB012	736.6	<0.004	Pending Analysis
			PNTX1203AB012N	751.21	<0.004	Pending Analysis
AS013	Fence behind large bush on	11/27/2019	PNTX1127AB013	697.9	<0.004	<0.0039
	Terrell St near iintersection with Oakdale Dr.	11/28/2019	PNTX1128AB013	784.6	<0.003	<0.0034
		11/29/2019	PNTX1128AB013N	737.5	<0.004	<0.0037
			PNTX1129AB013	1031.7	<0.003	<0.0026
		11/30/2019	PNTX1130AB013	864.91	<0.003	<0.0031
		12/1/2019	PNTX1130AB013N	490.25	<0.006	<0.0055
			PNTX1201AB013	735.4	<0.004	<0.0037
			PNTX1201AB013N	753.49	<0.004	<0.0036
		12/2/2019	PNTX1202AB013	760.2	<0.004	<0.0036
		12/3/2019	PNTX1202AB013N	692.94	<0.004	<0.0039
			PNTX1203AB013	730.1	<0.004	Pending Analysis
			PNTX1203AB013N	744.65	<0.004	Pending Analysis
<b>4</b> S014	Back fence of Memorial Stadiur	11/27/2019	PNTX1127AB014	706.9	<0.004	<0.0038
	by handicap parking spots		PNTX1127AB0140	701.9	<0.004	<0.0038
		11/28/2019	PNTX1128AB014	773.3	<0.003	<0.0035
		11/29/2019	PNTX1128AB014N	691.1	<0.004	<0.0039
			PNTX1129AB014	1038.8	<0.003	<0.0026
		11/30/2019	PNTX1130AB014	861.08	<0.003	<0.0031
		12/1/2019	PNTX1130AB014N	621.39	0.0060	<0.0043
			PNTX1201AB014	752.3	<0.004	<0.0036
AS015	On fence in back west corner of	11/27/2019	PNTX1127AB015	707.4	<0.004	<0.0038
	Relax inn parking lot	11/28/2019	PNTX1128AB015	1033.9	<0.003	<0.0026
		11/29/2019	PNTX1129AB015	740.53	<0.004	<0.0036
			PNTX1129AB015N	818.63	<0.003	<0.0033
		11/30/2019	PNTX1130AB015	820.98	<0.003	<0.0033
			PNTX1130AB015D	820.98	Not Analyzed	Net analyzed
		12/1/2019	PNTX1130AB015N	524.6	<0.005	<0.0051
			PNTX1201AB015	752.7	<0.004	<0.0036
AS016	Nederland High School corner of	11/27/2019	PNTX1127AB016	708.9	<0.004	<0.0038
	tennis court fence	11/28/2019	PNTX1128AB016	773.2	<0.003	<0.0035
		11/29/2019	PNTX1128AB016N	715	<0.004	<0.0038

<sup>\*</sup>Total fiber concentration per cubic centimeter (f/cc) by Phase Contrast Microscopy (PCM), NIOSH method 7400.

<sup>&</sup>lt;sup>2</sup>Asbestos fiber concentration per cubic centimeter (f/cc) by Transmission Electron Microscopy (TEM) NIOSH method 7402.

Not Analyzed
Pending TEM Analysis
TEM Non-detection

Location Code	Location Description	Sampling Date	Sample Number	Sample Volume (L)	PCM Sample Concentration (f/cc) <sup>1</sup>	TEM Sample Concentration (f/cc) <sup>2</sup>
AS016	Nederland High School corner of	11/29/2019	PNTX1129AB016	1034.1	<0.003	<0.0026
	tennis court fence	11/30/2019	PNTX1130AB016	866.37	0.0040	<0.0031
		12/1/2019	PNTX1130AB016N	1015.19	<0.003	<0.0027
			PNTX1201AB016	729.3	<0.004	<0.0037
AS017	66th and W Port Arthur Rd	11/27/2019	PNTX1127AB017	657.1	<0.004	<0.0041
	abandoned discount store pole inside lot	11/28/2019	PNTX1128AB017	1020.8	<0.003	<0.0026
		11/29/2019	PNTX1129AB017	714.81	<0.004	Not An Hyped
			PNTX1129AB017N	905.75	<0.003	<0.0030
		11/30/2019	PNTX1130AB017	697.37	<0.004	<0.0039
		12/1/2019	PNTX1130AB017N	592.6	<0.005	<0.0046
			PNTX1201AB017	797.8	<0.003	<0.0034
JS018	58th St City of Port Arthur	11/27/2019	PNTX1127AB018	740	<0.004	<0.0036
	pump station fence	11/28/2019	PNTX1128AB018	796.3	<0.003	<0.0034
		11/29/2019	PNTX1129AB018	761.77	<0.004	<0.0035
			PNTX1129AB018N	821.98	<0.003	<0.0033
		11/30/2019	PNTX1130AB018	865.75	<0.003	<0.0031
		12/1/2019	PNTX1130AB018N	593	<0.005	<0.0046
			PNTX1201AB018	782.8	<0.003	< 0.0034
	Texas Ave south side of Dollar General on telephone pole	11/27/2019	PNTX1127AB019	670.6	<0.004	<0.0040
		11/28/2019	PNTX1128AB019	828.8	<0.003	<0.0033
		11/29/2019	PNTX1129AB019	750.3	<0.004	<0.0036
			PNTX1129AB019N	807.46	<0.003	<0.0033
		11/30/2019	PNTX1130AB019	933.41	<0.003	<0.0029
		12/1/2019	PNTX1130AB019N	530.42	<0.005	<0.0051
			PNTX1201AB019	717.8	0.0040	<0.0038
			PNTX1201AB019N	781.9	<0.003	<0.0035
		12/2/2019	PNTX1202AB019	717.6	<0.004	<0.0038
		12/3/2019	PNTX1202AB019N	718.23	<0.004	<0.0038
			PNTX1203AB019	732.8	<0.004	).004 <0.0038
			PNTX1203AB019N	738.29	<0.004	Pending Analysis
S020	Nederland water tower - west	11/28/2019	PNTX1128AB020	1.056.8	<0.003	<0.0026
	fence line	11/29/2019	PNTX1128AB020N	714.9	<0.004	<0.0038
			PNTX1129AB020	1.037.8	<0.003	<0.0026
		11/30/2019	PNTX1130AB020	808.53	<0.003	<0.0033
		12/1/2019	PNTX1130AB020N	1004.1	<0.003	<0.0027
			PNTX1201AB020	739	<0.004	<0.0037

<sup>\*</sup>Total fiber concentration per cubic centimeter (f/cc) by Phase Contrast Microscopy (PCM), NIOSH method 7400.

<sup>&</sup>lt;sup>2</sup>Asbestos fiber concentration per cubic centimeter (f/cc) by Transmission Electron Microscopy (TEM) NIOSH method 7402.

Not Analyzed
Pending TEM Analysis
TEM Non-detection

Location Code	Location Description	Sampling Date	Sample Number	Sample Volume (L)	PCM Sample Concentration (f/cc) <sup>1</sup>	TEM Sample Concentration (f/cc) <sup>2</sup>
AS020	Nederland water tower - west fence line	12/2/2019	PNTX1202AB020	732	<0.004	<0.0037
	। कार्राच्या । साक	12/3/2019	PNTX1202AB020N	704.31	<0.004	<0.0038
			PNTX1203AB020	730.5	< 0.004	Pending Analysis
			PNTX1203AB020D	731.6	<0.004	Panding Analysis
		12/4/2019	PNTX1203AB020N	753.33	<0.004	Pending Analysis
AS021	Dieu St corner of Entergy	11/28/2019	PNTX1128AB021	899.7	<0.003	<0.0030
	substation fence	11/29/2019	PNTX1129AB021	707.71	<0.004	Not Analyzed
			PNTX1129AB021N	801.77	<0.003	<0.0034
		1.1/30/2019	PNTX1130AB021	885.81.	<0.003	<0.0030
		12/1/2019	PNTX1130AB021N	601.76	0 0070	<0.0045
			PNTX1201AB021	748.1	<0.004	<0.0036
		12/2/2019	PNTX1201AB021N	697.88	<0.004	<0.0041
			PNTX1202AB021	726.6	<0.004	<0.0037
		12/3/2019	PNTX1202AB021N	695.99	0.0040	<0.0039
			PNTX1203AB021	732.8	<0.004	Pending Analysis
AS022		12/4/2019	PNTX1203AB021N	771.49	<0.004	Pending Analysis
		11/28/2019	PNTX1128AB022N	1005.6	<0.003	<0.0027
	Atlantic Canal	11/29/2019	PNTX1129AB022	854.59	<0.003	<0.0032
	Atlantic Canal		PNTX1129AB022N	763.71	<0.004	<0.0035
		11/30/2019	PNTX1130AB022	1024.68	<0.003	<0.0026
		12/1/2019	PNTX1201AB022	732.2	0.0080	<0.0037
			PNTX1201AB022N	768.9	<0.004	<0.0035
		12/2/2019	PNTX1202AB022	770.1	<0.004	<0.0035
		12/3/2019	PNTX1202AB022N	703.73	<0.004	<0.0038
			PNTX1203AB022	728.3	<0.004	Pending Analysis
			PNTX1203AB022N	727.34	<0.004	Pending Analysis
AS023	Park St. Stadium - fence corner	11/30/2019	PNTX1130AB023	873.94	<0.003	<0.0031
		12/1/2019	PNTX1130AB023N	560.73	0.0080	<0.0048
			PNTX1201AB023	725.7	<0.004	<0.0037
		12/2/2019	PNTX1201AB023N	706.3	<0.004	<0.0038
			PNTX1202AB023	736.4	0.0040	<0.0037
		12/3/2019	PNTX1202AB023N	671.27	<0.004	<0.0040
			PNTX1203AB023	729.6	<0.004	Pending Analysis
		12/4/2019	PNTX1203AB023N	759.83	<0.004	Pending Analysis
AS024	Grigsby Ave. and Montgomery St.	11/29/2019	PNTX1129AB024N	805.95	<0.003	<0.0033
	- telephone pole	11/30/2019	PNTX1130AB024	841	0.0040	<0.0032

<sup>\*</sup>Total fiber concentration per cubic centimeter (f/cc) by Phase Contrast Microscopy (PCM), NIOSH method 7400.

<sup>&</sup>lt;sup>2</sup>Asbestos fiber concentration per cubic centimeter (f/cc) by Transmission Electron Microscopy (TEM) NIOSH method 7402.

Not Analyzed
Pending TEM Analysis
TEM Non-detection

Location Code	Location Description	Sampling Date	Sample Number	Sample Volume (L)	PCM Sample Concentration (f/cc) <sup>1</sup>	TEM Sample Concentration (f/cc) <sup>2</sup>
AS024	Grigsby Ave. and Montgomery St. - telephone pole		PNTX1.130AB024N	633.33	0.0060	<0.0043
			PNTX1201AB024	725.3	<0.004	<0.0037
		12/2/2019	PNTX1201AB024N	742.5	<0.004	<0.004
			PNTX1202AB024	736.9	<0.004	<0.0037
		12/3/2019	PNTX1202AB024N	693.7	0.0060	<0.0039
			PNTX1203AB024	713.9	<0.004	Pending Analysis
AS025	Fence across from Oak St. and Port Neches Atlantic Rd	11/30/2019	PNTX1130AB025N	745.87	<0.004	<0.0036
		12/1/2019	PNTX1201AB025	707.8	0.0050	<0.0038
			PNTX1201AB025N	758.1	<0.004	<0.0036
		12/2/2019	PNTX1202AB025	717.8	<0.004	<0.0038
		12/3/2019	PNTX1202AB025N	729.02	<0.004	<0.0037
			PNTX1203AB025	730.6	<0.004	Pending Analysis
			PNTX1203AB025N	743.9	<0.004	Pending Analysis
AS026	Light pole at NE Corner of Van Buren St. and Wilson St across street from NW side of Groves Middle School	12/1/2019	PNTX1201AB026	739.7	<0.004	<0.0036
			PNTX1201AB026N	745.8	<0.004	<0.0036
		12/2/2019	PNTX1202AB026	767.4	<0.004	<0.0035
		12/3/2019	PNTX1202AB026N	688.9	<0.004	<0.0039
			PNTX1203AB026	729.4	<0.004	Pending Analysis
			PNTX1203AB026N	763.59	< 0.004	Pending Analysis
AS027	Northeast of Huntsman office - near gate on side road	12/2/2019	PNTX1202AB027	761.9	<0.004	<0.0035
		12/3/2019	PNTX1202AB027N	611.06	0.0060	<0.0044
			PNTX1203AB027	756.8	<0.004	Pending Analysis
			PNTX1203AB027N	759.92	<0.004	Pending Analysis
AS028	TPC Port Neches dock entrance road	12/2/2019	PNTX1202AB028	749.9	<0.004	<0.0036
		12/3/2019	PNTX1202AB028N	669.56	<0.004	<0.0040
			PNTX1203A8028	998.8	<0.003	Pending Analysis
		12/4/2019	PNTX1203AB028N	765.49	<0.004	Pending Analysis
AS029	Corner of Sycamore St. and Pine St.	12/2/2019	PNTX1202AB029	773.7	<0.003	<0.0035
		12/3/2019	PNTX1202AB029N	720.05	<0.004	<0.0037
			PNTX1203AB029	731.5	0.0050	Pending Analysis
			PNTX1203AB029N	747.16	<0.004	Pending Analysis

Total fiber concentration per cubic centimeter (f/cc) by Phase Contrast Microscopy (PCM), NIOSH method 7400.

Asbestos fiber concentration per cubic centimeter (f/cc) by Transmission Electron Microscopy (TEM) NIOSH method 7402.